Binomial and Trinomial Index to The Auk, 1884-1940 Also including the Nuttall Bulletin, 1876-1883 and The A.O.U. Check-List of North American Birds (All Seven Editions)

Listings Annotated; Citations Validated; Synonymy Included

> Fascicle - H (Part 8 of 20)

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Binomial and Trinomial Index to The Auk

Table of Contents

Introduction:	
Index:	Synonomy:
A	A
B	B 5933
C	C
D	D 6175
E	E
F	F
G	G
H	H
1	1
J	J
K	K
L	L
M	M
N	N
O	O
P	P 6581
Q	Q
B	B 6785
S	S
T 5166	T
U 5610	U 7003
V	V
W	W
X 5722	X 7029
Y 5754	Y
Z	Z
L	2/039

The republication of 19th- and 20th-century scholarly journals on the Internet has made available a vast tove of Information that would have hiterior been available only in large institutional libraries. In recent years, journals on the topic of ornithology have been scanned electronically and can be read at such sites as the Searchable(A) at https://docs.unm.edu/_Biodiversity_Hertiseu_Elbrary.

http://www.biodiversitylibrary.org/ , and others

The availability of these resources to a wide audience for the first time in history suggests the possibility that comprehensive indexes to these texts could have value to users. Although many online texts are searchable. some useful citations might be overlooked because of the failure of Optical Character Recognition (OCR) technology to correctly decipher spelling and the inability of indexing software to recognize names. especially when abbreviations are used. In some cases, fewer than 25% of scientific names are properly recognized and listed in machine created indexes, whereas those compiled "by hand" have the potential to closely approach 100% completeness.

With the above in mind, I have compiled an index of binomial and trinomial scientific names mentioned in the following:



Image Courtesy of Biodiversity Heritage Library

Bulletin of the Nuttall Ornithological Club (1876-1883)

Edited by J.A. (Joel Asaph) Allen, this journal was published under the auspices of the Nuttall Ornithological Club of Cambridge, Massachusetts. *The Auk* succeeded the *Rulletin* in 1884

Indexed volumes:

1876, 100 p.; 1877, 115 p.; 1878, 208 p.; 1879, 256 p.; 1880, 256 p.; 1881, 265 p.; 1882, 275 p.; 1883, 260 p.



Image Courtesy of Biodiversity Heritage Library

The Auk (1884-1940)

The official journal of the American Ontithologists' Union from 1884 up to the present time. This journal was the successor to the Bulletin of the Nuttall Omithological Club. During the period from 1884 through 1940, the editors were successively J.A. Allen, Witmer Stone, and Glover M. Allen.

Indexed volumes:

1884, 419 p.; 1885, 411 p.; 1886, 529 p.; 1887, 381 p.; 1888, 484 p.; 1889, 359 p.; 1890, 434 p.; 1891, 421 p.; 1892, 420 p.; 1893, 407 p.; 1894, 359 p.; 1895, 418 p.; 1896, 366 p.; 1897, 452 p.; 1896, 361 p.; 1899, 400 p.; 1900, 424 p.; 1901, 436 p.; 1902, 447 p.; 1900, 490 p.; 1904, 531 p.; 1905, 470 p.; 1906, 516 p.; 1897, 518 p.;

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1908, 533 p.; 1909, 483 p.; 1910, 516 p.;
1911, 549 p.; 1912, 805 p.; 1913, 658 p.;
1914, 593 p.; 1915, 568 p.; 1914, 649 p.;
1917, 542 p.; 1918, 1919, 1919, 648 p.;
1920, 677 p.; 1921, 652 p.; 1922, 624 p.;
1923, 758 p.; 1924, 679 p.; 1925, 649 p.;
1928, 598 p.; 1927, 627 p.; 1926, 673 p.;
1928, 624 p.; 1930, 648 p.; 1931, 682 p.;
1932, 549 p.; 1933, 495 p.; 1934, 601 p.;
1935, 526 p.; 1936, 509 p.; 1937, 590 p.;
1938, 722 p.; 1939, 520 p.; 1940, 616 p.;
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Image Courtesy of Biodiversity Heritage Library

A.O.U. Check-List of North American Birds (each of the seven editions 1886-1998, plus the abbreviated version of the 1st edition, 1889).

Indexed volumes: 1st edition (1886), viii + 392 p. 1st abbreviated edition. (1889) 71 p. 2st edition. (1895). xi + 372 p. 3st edition. (1910). 430 p.

4th edition. (1931). xix + 526 p. 5th edition. (1947). xiii + 691 p. 6th edition. (1983). xxix + 877 p. 7th edition. (1998). liy + 829 p.

Comments on style:

Spellings are intended to follow the style used in the indexed volumes, except that traditional vowel ligatures have been removed, e.g. "Æ" is represented as "Ae". For expediency, accent marks and

apostrophes have been omitted.

Although the text of each volume is indexed, there is no indexing of the tables of contents, nor have the individual volume indexes been incorporated in the present work

30,105 names are listed in the index which includes alternate spellings, lapsus calami errors, and typographical errors.

This index has been checked for transcription and citation errors, and all errors found have been corrected. It's likely that a small percentage of errors were overlooked, and still remain.

This index has been annotated, with the view of increasing its value to users. Information included for each indexed name (where available) is as follows:

- · Current scientific name:
- · Vernacular name(s):
- · Authority:
- Type locality:
 Taxonomic Serial No.:

Current scientific name – I've followed Avibase as primary reference, and ITIS as secondary reference. For expediency's sake, I've listed the name of the authority where known

Vernacular names—in cases were such are mentioned in indexed publications; not comprehensive.

Authority—in cases where mentioned in

indexed publications.

Type locality—as mentioned in indexed

publications

Taxonomic Serial No—as provided by ITIS

(where available)

Synonymy:

A synonymy is provided to help readers find synonyms of various taxa that are mentioned on the pages of indexed volumes.

Commonly used abbreviations:

Auk: The Auk (Journal of the American Ornithologists' Union), 1884 to date (index covers years 1884-1920 inclusive)

A.O.U.C.L. = American Ornithologists' Union Check-List of North American Birds

A.O.U.C.C.&N. (American Ornithologists' Union Committee of Classification and Nomenclature)

Avibase: website = http://avibase.bsc-eoc.org/

Fossilworks: website = http://fossilworks.org/

ITIS (Integrated Taxonomic Information System); website = http://www.itis.gov/

Kew: website = http://apps.kew.org/wcsp/

Marinespecies: website = http://www.marinespecies.org/

Nuttall: Bulletin of the Nuttall Ornithological Club (predecessor of The Auk), 1876-1883

Plants.usda: website = http://plants.usda.gov/java/

Habia atrimaxillaris:

Current scientific name: <Habia atrimaxillaris> (Dwight and Griscom, 1924) (Annual 2014) (TIS 2014) Vernacular name(s): Blackcheeked Ant-Tanager Authority: Dwight and Griscom (1924) acceptan Taxonomic Serial No.: 560344

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 657 *

1998: xlix,576,577,725 Habia fuscicauda:

Current scientific name: <Habia fuscicauda> (Cabanis, 1861) (Anham 2014) (TES 2014)

Vernacular name(s): Redthroated Ant-Tanager ******: also: Dusky-tailed Ant-Tanager

Authority: Cabanis (1861)

Taxonomic Serial No : 560346 Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1937: 212 A.O.U. Check-List: * 1983: 656,657 * 1998: xlix,576,577,725

Habia gutturalis:

Current scientific name: <Habia gutturalis> (Sclater, 1854) (Anthese 2014) (TIS 2014)

Vernacular name(s): Sooty

Authority: Sclater (1854) Bosel M.77

Ha

Taxonomic Serial No.: 560347

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1937: 212

A.O.U. Check-List: * 1983: 657 * 1998: 576

Habia Iudovicana:

Indexed name (notes): lapsus/typo

Current scientific name: <Pheucticus ludovicianus> (Linnaeus, 1766) Taxonomic Serial No.: not found

General notes: "ludovicana" = misspelling of "ludoviciana" Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1889; 315 A O II Check-List: no citations found

Habia Iudoviciana:

Current scientific name: <Pheucticus ludovicianus> (Linnaeus, 1766) (Admin 2014) 175 2014 Vernacular name(s): Rosebreasted Grosbeak Authority: Linnfaeusl (1766)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940); * 1884; 367 * 1886: 110,112,202,324 * 1887: 16 * 1888: 150,152,154,327,389

* 1889: 25,45,77,101,191, 201,324 * 1890: 243,267.334. 381 * 1891: 165 168 * 1892:

27,48,138,213,302,308,339 * 1893: 40,45,133,179,226 * 1894: 332 * 1895: 123,235,241 * 1896: 292,295 * 1897: 130 * 1925: 12 * 4.0.U. Check-List: * 1886: 287 * 1889: \$4 * 1895: \$250

Habia melanocephala: Current scientific name: <Pheucticus melanocephalus>

(Swainson, 1827) | Problem 2016; 3ft8 2004; Vernacular name(s): Black-headed Grosbeak | Noucle (F. 1845) |
Authority: Swains[on] (1827)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1884: 367 * 1886: 182,203 * 1887: 205,293 * 1888: 359,438-441,443 * 1890: 49,260 * 1892: 366 * 1893: 135 * 1894: 269,306 * 1895: 141,217

* 1896: 120 * 1897: 130,178 * 1901: 390,402 * 1935: 360 A.O.U. Check-List: * 1886: 287 * 1889: 54 * 1895: 251

Habia rubica:

Current scientific name: <Habia rubica> (Vieillot, 1817)

Vernacular name(s): Redcrowned Ant-Tanager (**evet/kn) Authority: Vieillot (1817) (**evet/kn) Taxonomic Serial No.: 560348 (**evet/kn)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.

Ha

found.

A.O.U. Check-List: * 1983: 656 * 1998: xlix,576,725

Habia rubica aurantiicapilla:

Current scientific name: undetermined Authority: Aldrich (1937) (Max 1938) Type locality: Azuero peninsula, Panama (Max 1938) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1938: 144 A.O.U. Check-List: no citations found

Habia rubica babiae:

Current scientific name: <Habia rubica bahiae> Hellmayr, 1936///

Authority: Hellmayr (1936)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1937: 213
A.O.U. Check-List: no citations found.

Habia rubica hesterna: Current scientific name:

<Habia rubica hesterna>
Griscom and Greenway, 1937
(Hobase 2014) FTS 2016

Authority: Griscom and Greenway (1937) (MATEGE) Type locality: Patua, Para (MATEGE) Taxonomic Serial No.: 731124

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1937: 562 A.O.U. Check-List: no citations found

Habia rubica holobrunnea:

Current scientific name: <Habia rubica holobrunnea> Griscom. 1930 (Median SCIE) (170 SCIE)

Authority: Griscom (1930) | Pak-1930|
Type locality: Vera Cruz | Pak-1930|
Taxonomic Serial No.: 731125

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1930: 591
A.O.U. Check-List: no citations found.

Habia rubica salvadorensis:

Current scientific name: undetermined Authority: Dickey and van Rossem (1927) (MAL 1987) Type locality: Salvador (MAL 1980) Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1927 · 274

Auk (1884-1940): * 1927: 274 A.O.U. Check-List: no citations found

Habia salvini:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms)

Ha

Vernacular name(s): Salvin's

Authority: Berlepsch (1883)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1937: 212 A.O.U. Check-List: * 1998: 576

Habia salvini salvini:

Habia salvini wetmorei: Current scientific name

undetermined Authority: Dickey and van

Rossem (1927) (Max 1927)

Type locality: Salvador (Max 1927)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1927: 274 A.O.U. Check-List: no citations found.

Habroptila wallacei:

Current scientific name: <Habroptila wallacii> Gray, 1861

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1933: 247 A.O.U. Check-List: no citations found

Habropyga melpoda:

Current scientific name: <Estrilda melpoda> (Vieillot, 1817) (Antonio 2014) (TEZ 2014)

Authority: Vieillot (1817) Nacional Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 214 *

A.O.U. Check-List: no citations found.

Habrura minima:

undetermined
Authority: Gould → → → → → ↑
Taxonomic Serial No.: not
found
Nuttall (1876-1883): no citations
found.
Auk (1884-1940): * 1890: 384

Current scientific name:

A.O.U. Check-List: no citations found. Habrura pectoralis (1 of 2): Current scientific name:

<Polystictus superciliaris> (Wied-Neuwied, 1831) (Indiana 2014) 1750 2014
Authority: Vieillot (Inac 1824)

Taxonomic Serial No.: not found General notes: "Euscarthmus superciliaris (Wied) = Habrura pectoralis (Vieillot)" in ocitations found. Muttall (1876-1883): no citations found. Auk (1884-1940): * 1923: 327 A.O.U. Check-List: no citations

found.

Ha

Habrura pectoralis (2 of 2):

Current scientific name: see note below Authority: Cabanis and Heine

[not Vieillot?] [Max 1800]
Taxonomic Serial No.: not found

General notes: synonym of "Habrura superciliaris"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 384 *

1923: 327
A.O.H. Check-List: no citations found

Habrura superciliaris:

Authority: Wied (Max 1880)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1890: 384

A.O.U. Check-List: no citations found.

Hadrostomus albiventris: Current scientific name:

<Pachyramphus aglaiae albiventris> (Lawrence, 1867)

Authority: Lawrence (1867)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 62

A.O.U. Check-List: * 1895: 179 * 1910: 207 * 1931: 201

Hadrostomus borellianus:

Current scientific name: undetermined

Authority: Bertoni (1901) PACT TAXONOMIC Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1902: 416

Hadrostomus minor

Current scientific name: <Pachyramphus minor> (Lesson, 1830) (MARINE 2014) (MARINE) Authority: Less[on] (MARINE)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1891: 25

A.O.U. Check-List: no citations found.

Hadrostomus niger:

Current scientific name: <Pachyramphus niger> (Gmelin, 1788) (##### | ITS 2010

Vernacular name(s): Black

Authority: Gmelin Pacino

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1886: 337,338 *

1893: 177

A.O.U. Check-List: no citations found.

Ha

Haemaphysalis bispinosa:

Indexed name (notes): nonavian (Arthropoda) Current scientific name:

undetermined Vernacular name(s): cattle-tick

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1925: 464 A.O.U. Check-List: no citations found

Haematopus ater:

Current scientific name: <Haematopus ater> Vieillot and

Oudart, 1825 (Andrew 2014) (TIS 2014)

Authority: Vieillot (Manus 1877)

Taxonomic Serial No.: 176476

Nuttall (1876-1883): * 1877: 95 *

1880: 88

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

Haematopus bachmani: Current scientific name:

| Indicate | Indicate

Authority: Audubon (1838)

******** Audubon (1839)

Taxonomic Serial No.: 176475

На

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1885: 157 * 1886: 92 * 1887: 329 * 1893: 17 * 1898: 127.230 * 1901: 316 * 1902: 333 * 1903: 33,36,37 * 1904: 222 * 1906: 310 * 1908: 155,432 * 1915: 302,303, 465 * 1918: 333.338 * 1921: 128 * 1922: 246 * 1923: 220 * 1927: 197 * 1929: 222 * 1930: 366 * 1934: 403 A.O.U. Check-List: * 1886: 166 * 1889: 25 * 1895: 105 * 1910:

133 * 1931: 102 * 1957: 165 *

1983: 173.802 * 1998: xxiv. Haematopus bachmanii:

150.709

Current scientific name: <Haematopus bachmani> Audubon: 1838 //www.2016/1782014 Vernacular name(s): Black Authority: Audubon (1838) Taxonomic Serial No. not found Nuttall (1876-1883): no citations found.

A.O.U. Check-List: * 1910: 133 Haematopus fraseri:

1920: 253

Current scientific name: <Haematopus palliatus palliatus Taxonomic Serial No. not found

Auk (1884-1940): * 1906: 307 *

Ha

General notes: "fraseri" = misspelling of "frazari" Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1919: 596 A.O.U. Check-List: no citations found.

Haematopus frazari:

Current scientific name: <Haematopus palliatus palliatus (frazari)> Brewster, 1888 Vernacular name(s): Frazar's

Authority: Brewster (1888)

Type locality: Carmen Island, Gulf of California Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1888: 84.395 * 1903: 29.33.36.37 * 1906: 384 * 1920: 279 * 1926: 580 A.O.U. Check-List: * 1889: 25 * 1895: 105 * 1910: 133 * 1931: 102.380 * 1957: 164

Haematopus frazeri: Current scientific name:

<Haematopus palliatus palliatus (frazari)> Brewster, 1888 Vernacular name(s): Frazer's [sic] Ovstercatcher Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1920: 39 A.O.U. Check-List: no citations found.

Haematopus galapagensis: Current scientific name:

<Haematopus palliatus

galapagensis> Ridgway, 1886

Authority: Ridgway (1886) Type locality: Chatham Island, Galapagos Islands

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1886: 331 * 1888: 85 * 1890: 273

A.O.U. Check-List: no citations found.

Haematopus leucopus: Indexed name (notes):

lapsus/typo Current scientific name: see

note below Authority: "Garn."

Taxonomic Serial No.: not

General notes: "leucopus" = probable misspelling of "leucopodus"

Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1886; 331 A.O.U. Check-List: no citations found

Haematopus niger:

Current scientific name: see note below Authority: Pallas (1826) (44 1980) *

Temminck *** **** Taxonomic Serial No : not

found

Ha

General notes: synonym of

"Haematopus bachmani" ----Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 316 * 1902: 333 * 1903: 36 * 1914:

280 * 1922: 246 A.O.U. Check-List: no citations found.

Haematopus niger bachmani:

Current scientific name: <Haematopus bachmani>

Audubon 1838 (****************** Authority: Audubon (44) 1829

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1922: 246 A.O.U. Check-List: no citations found

Haematopus niger meadewaldoi:

Current scientific name: <Haematopus meadewaldoi> Authority: Bannerman (1913)

Type locality: eastern Canaries

Taxonomic Serial No : not

found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1913: 302 * 1914: 275 A.O.U. Check-List: no citations found

Haematopus ostralegus (1 of 2): Current scientific name:

<Haematopus ostralegus> Linnaeus, 1758 (Metara 2014) (FECONDA Vernacular name(s): Eurasian Oystercatcher (META); multiple other names are listed

Authority: Linnaeus (1758)
Taxonomic Serial No.: 176469

Nuttall (1876-1883): no citations found.
Auk (1884-1940): *1893: 242 *
1895: 325 * 1911: 450 * 1913: 306 * 1930: 290,597 * 1940: 210,218
A.O.U. Check-List: *1886: 165 *
1889: 25 * 1895: 104 * 1910:

132 * 1931: 101 * 1957: 163 *

1983: 173,781,802 * 1998: xxiv.149,150,709

Haematopus ostralegus (2 of

2): Current scientific name: see note below

Taxonomic Serial No.: not found General notes: "Haematopus

ostralegus" = "Haematopus palliatus" (Auk:1906) Nuttall (1876-1883): no citation

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1906: 309

A.O.U. Check-List: no citations found.

На

Haematopus ostralegus bachmani:

Current scientific name: <Haematopus bachmani> Audubon, 1838 (Poblem 2014) (TIE 2014)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1934: 540 A.O.U. Check-List: no citations found

Haematopus ostralegus chathamensis:

Current scientific name:
<Haematopus chathamensis>
Hartert, 1927 (MARINE 2016) (TIR SEEL
Authority: Hartert (1927) (MARINE)
Type locality: Chatham Islands

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1927: 581 A.O.U. Check-List: no citations found

Haematopus ostralegus longipes:

Current scientific name: <Haematopus ostralegus longipes> Buturlin, 1910

Taxonomic Serial No.: 824746

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 639

A.O.U. Check-List: no citations found.

Haematopus ostralegus malacophaga:

Current scientific name:
<Haematopus ostralegus
ostralegus (malacophaga)>
Salomonsen 1930

Authority: Salomonsen (1930)

Type locality: Thorsa Island

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1930: 290 A.O.U. Check-List: * 1957: 164

Haematopus ostralegus occidentalis:

Current scientific name:
<Haematopus ostralegus
ostralegus (occidentalis)>
Neumann, 1929

Authority: Neumann (1929)

Type locality: Auskerry, Orkney Islands | 100 all 1800 |

Taxonomic Serial No.: 176470

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1930: 290

A.O.U. Check-List: * 1957: 164

Ha

Haematopus ostralegus ostralegus:

Current scientific name: <Haematopus ostralegus ostralegus> (Linnaeus, 1758)

Vernacular name(s): European Oyster-catcher house #41 Authority: Linnaeus (1758)

Type locality: Oeland Island,

Taxonomic Serial No.: 176471

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1929: 340 *

1930: 290 A.O.U. Check-List: * 1931: 101 *

Haematopus ostralegus

Current scientific name:
<Haematopus palliatus
palliatus> Temminck, 1820 (*** box 2010)

Taxonomic Serial No.: 825183

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1934: 540 A.O.U. Check-List: no citations found

Haematopus ostrilegus:

Indexed name (notes): lapsus/typo

Current scientific name: <Haematopus ostralegus> Linnaeus 1758

Taxonomic Serial No.: not found

General notes: "ostrilegus" = misspelling of "ostralegus" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1884: 172 A.O.U. Check-List: no citations found.

Haematopus palliatus (1 of 2):

Current scientific name:

<Haematopus palliatus>
Temminck, 1820

Wernacular name(s): American
Oystercatcher ***EIFED; also:
Ovster-catcher ***EIFED; American

Oyster-catcher (1820)

Authority: Temminck (1820)

1906: 58,384 * 1908: 180,284 * 1910: 317 * 1917: 55,58 * 1918: 338 * 1919: 596 * 1920: 540,569 * 1921: 523 * 1922: 564 * 1924: 474 * 1926: 93,379,401 * 1927: 379 * 1929: 222,325 * 1931: 437 * 1936: 98,318 * 1936: 347 * 1936: 165 * 1936: 165 * 1936: 165 * 1936: 165 * 1936: 165 * 1936: 1847 * 1936: 165 * 1936: 1847 *

1889: 25 * 1895: 104 * 1910: 132 * 1931: 102 * 1957: 164 *

Ha

1983: 173,174,802 * 1998: xxiv.150.709

Haematopus palliatus (2 of 2):

Current scientific name: see

Taxonomic Serial No.: not

found
General notes: "Haematopus
octralague" - "Haematopus

ostralegus" = "Haematopus palliatus" | Mattall (1876-1883); no citations

found.

Auk (1884-1940): * 1906: 309

AOU Check-List: no citations found.

Haematopus palliatus frazari: Current scientific name: <Haematopus palliatus palliatus

(frazari)> Brewster, 1888 (Mebaso 2004)

Vernacular name(s): Frazar's

Oyster-catcher | Mount Add

Authority: Brewster (1888)

Type locality: Carmen Island.

Gulf of California Mountain
Taxonomic Serial No.: 176474

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1920: 279 *

1933: 299 A.O.U. Check-List: * 1931: 102,380 * 1957: 164 * 1983: 802

Haematopus palliatus palliatus:

Current scientific name: <Haematopus palliatus palliatus> Temminck, 1820 (Arbana 2014)

1957: 164

found

Vernacular name(s): American Ovster-catcher *******

Authority: Temminck (1820)

Taxonomic Serial No.: 176473 Nuttall (1876-1883): no citations

Auk (1884-1940): * 1933: 231,299 * 1934: 96,233 * 1935: 462 * 1937: 453 A.O.U. Check-List: * 1931: 102 *

Haematopus palliatus pitanay:

Current scientific name: <Haematopus palliatus palliatus Authority: Murphy (1925) Type locality: "western coast of South America" MATRIES Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1926: 124 * 1933: 299

A.O.U. Check-List: no citations found

Haematopus prattii: Current scientific name:

<Haematopus palliatus palliatus (prattii)> Maynard, 1899 (prattii) Vernacular name(s): Pratt's Ovster-catcher ---Authority: Maynard (1899) |4441000 Taxonomic Serial No.: not found

Ha

Nuttall (1876-1883): no citations Auk (1884-1940): * 1900: 284,285 *

1905: 354 A.O.U. Check-List: no citations found.

Haematopus pstralegus: Current scientific name: undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1931: 645 A.O.U. Check-List: no citations found

Haematopus quoyi: Current scientific name: undetermined

Authority: Brabfourne and Chubb (Autom)

Taxonomic Serial No : not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1913: 444 * 1918: 379 A.O.U. Check-List: no citations found

Haematopus townsendi: Current scientific name:

undetermined Authority: Audubon (1838) Par 1991 Type locality: "Mouth of the Colombia"

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1877: 95

found.

Auk (1884-1940): * 1906: 307,310 * 1918: 379

A.O.U. Check-List: no citations found.

Haematopus unicolor: Current scientific name: <Haematopus unicolor> Forster, 1844 (Metans 2014) INE 2014

Taxonomic Serial No.: 560354

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1930: 597
A.O.U. Check-List: no citations

Haematornis cheela cheela: Current scientific name:

<Spilornis cheela cheela> (Latham, 1790) (Malese 27th (700 2016) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1935: 112

A.O.U. Check-List: no citations found.

Haemophila humeralis: Current scientific name: <Peucaea humeralis> (Cabanis, 1851)

Authority: Cabanis (1851)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1899: 81

Ha

A.O.U. Check-List: * 1983: 696 * 1998: 607

Haemophila lawrencii:

Current scientific name: <Peucaea ruficauda lawrencii> (Salvin and Godman, 1886)

Authority: Salvin and Godman

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1899: 81

Haemophila pulchra:

Current scientific name: <Incaspiza pulchra> (Sclater, 1886) | Perbasa 2014 | \$778 2014

Authority: Sclater (NA.1880)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1898: 224

A.O.U. Check-List: no citations found.

Haemophila rufescens:

Current scientific name:
<Aimophila rufescens>
(Swainson, 1827)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1894: 44

A.O.U. Check-List: no citations found.

Haemophila stolzmanni:

Current scientific name: <Peucaea stolzmanni>

(Taczanowski, 1877) [Fusbano 2014]

Authority: Taczanowski [Authority: Taczanowski]

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1898: 224 A.O.U. Check-List: no citations found.

Haemophila sumichrasti:

Current scientific name: <Peucaea sumichrasti> (Lawrence, 1871) | Problem 2010 Authority: Lawrence (1871)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 696 * 1998: 607.

Haemoproteus columbae:

Indexed name (notes): nonavian (Protista) Current scientific name: undetermined

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1939: 353

A.O.U. Check-List: no citations found

Ha

Haemoproteus lophortyx:

Indexed name (notes): nonavian (Protista) Current scientific name: undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1938: 149 A.O.U. Check-List: no citations found.

Haemotopus pratii: Indexed name (notes): lapsus/typo

Current scientific name:
<-Haematopus palliatus palliatus (prattii)> Maynard, 1899 (Maynard (1899) (Maynard (1899) (Maynard (1899)) (Maynar

Taxonomic Serial No.: not found

General notes: "Haemotopus" = misspelling of "Haematopus" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1900: 187 A.O.U. Check-List: no citations found.

Hagedashia hagedash nilotica:

Current scientific name: <Bostrychia hagedash nilotica> (Neumann, 1909) (Neumann, 1909) (Neumann nilotica) (Neumann nilotica)

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1928: 532 A.O.U. Check-List: no citations found

Halcvon albicillus:

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1918: 257

Auk (1884-1940): 1918: 257 A.O.U. Check-List: no citations found.

Halcyon albiventris prentissgravi:

Current scientific name: <Halcyon albiventris prentissgravi> Bowen, 1930

Authority: Bowen (1930) (MA. 1928)
Type locality: Meru, Kenya
Colony (MA. 1920)

Auk (1884-1940): * 1930: 285 * 1931: 456

A.O.U. Check-List: no citations found.

Halcyon australasia

found

Current scientific name: <Todiramphus australasia tringorum> (Hellmayr, 1914)

Authority: Hellmayr (1914) (1914) Type locality: Roma Isl. (1914)

Ha

found.

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Nutral (1876-1883): no citations found.

Auk (1884-1940): * 1914: 269

A.O.U. Check-List: no citations found.

Halcvon chelicuti:

Current scientific name: <Halcyon chelicuti> (Stanley, 1814) (White 2014) (ITTS 2014)

Authority: Stanley

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1930: 597 * 1933: 142,384 A O. II. Check-List: no citations

Halcyon chelicuti hylobius: Current scientific name:

undetermined
Authority: Grote (1924)
Type locality: Loango Coast

Taxonomic Serial No.: not found **Nuttall** (1876-1883): no citations found.

Auk (1884-1940): * 1925: 296 A.O.U. Check-List: no citations found

Halcyon chelicuti phaethon: Current scientific name:

<Halcyon chelicuti chelicuti> (Stanley, 1814) (Stanley, 1814) (Stanley, 1814) (Stanley, 1930)

Type locality: Uganda (MAX 1900)
Taxonomic Serial No.: not found

found General notes: "phaethon" =

"chelicuti" (ABDAGE 2014)

Nuttall (1876-1883): no citations

found

found.

Auk (1884-1940): * 1930: 597

A.O.U. Check-List: no citations

Halcyon chelicuti zinjense: Current scientific name:

<Halcyon chelicuti chelicuti> (Stanley, 1814) (Managered) (1830)
Authority: Stoneham (1930)

Type locality: Dar-es-Salaam, Tanganyika

Taxonomic Serial No.: not found General notes: "zinjense" =

"chelicuti" [**Aubus 5254]

**Nuttall* (1876-1883): no citations found.

**Auk* (1884-1940): ** 1930: 597

A.O.U. Check-List: no citations found.

Halcyon chloris:

Current scientific name: <Todiramphus chloris> (Boddaert, 1783)

Taxonomic Serial No.: 178122

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1894: 237

A.O.U. Check-List: no citations found.

Ha

Halcyon chloris chloris:

Current scientific name: <Todiramphus chloris chloris> (Boddaert, 1783) (Pridate 2014) (TTG 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 461 A.O.U. Check-List: no citations found

Halcyon chloris cyanescens:

Current scientific name: undetermined

Authority: Oberh[olser]

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1935: 127 *

1936: 124

A.O.U. Check-List: no citations found

Halcyon chloris keiensis:

Current scientific name:

Authority: Berlepsch

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 130

Auk (1884-1940): * 1915: 130

A.O.U. Check-List: no citations found.

Halcyon chloris stresemanni:

Current scientific name: <Todiramphus chloris stresemanni> (Laubmann, 1923)

Authority: Laubmann (1923)

Type locality: Franzosishe Isl., Bismark Archipelago

Taxonomic Serial No.: 692902

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1925: 167
A.O.U. Check-List: no citations found

Halcyon concreta:

Current scientific name: <Actenoides concretus> (Temminck, 1825) [Judane 2014] [FIR 2000 Authority: Temm[inck] [Juda 2001] Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1891: 10

A O II Check-List: no citations found.

Halcyon concreta borneana:

Current scientific name: <Actenoides concretus borneanus> (Chasen and Kloss, 1930) (Metaus 2514) (ITEL 2010

Authority: Chasen and Kloss (1930)(Autrigot)

Type locality: Bettotan Mariani Taxonomic Serial No.: 692758

Nuttall (1876-1883): no citations found.

Ha

Auk (1884-1940): * 1931: 459 A.O.U. Check-List: no citations found.

Halcyon coromanda:

Current scientific name: <Halcyon coromanda> (Latham, 1790) (Males 2010) (178 2014)

Authority: Lath[am] (1790) (1790) Taxonomic Serial No.: 554583

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1891: 10 * 1894: 237

A.O.U. Check-List: no citations found.

Halcvon coromandus:

Current scientific name: <Halcyon coromanda> (Latham, 1790) (Malaca 2014) (URS 2014)

Vernacular name(s): Ruddy Kingfisher

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1899: 322

A.O.H. Check-List: no citations found.

Halcyon gularis:

Current scientific name: <Halcyon gularis> (Kuhl, 1820)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1894: 237

AOJI. Check-List: no citations found.

found

Halcyon gularis gularis:

Current scientific name: <Halcyon gularis> (Kuhl, 1820)

Authority: White-throated Kingfisher (Fact 1990)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1938: 213 A.O.U. Check-List: no citations

Halcyon leucocephala

ugandae: Current scientific name: undetermined

Authority: van Someren (Authority: Van Someren (Authority: Kisumu (Authority: Kisumu (Authority: No.: not found)

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1923: 173

A.O.U. Check-List: no citations found

Halcyon leucogaster: Current scientific name: <Alcedo leucogaster> (Fraser.

<Alcedo leucogaster> (Fraser 1843) /***bus 22*** (FTZ 22***)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1918: 368

Ha

Halcyon lindsayi lindsayi:

Current scientific name: <Actenoides lindsayi lindsayi> (Vigors, 1831) (Automo 2014) (ITE 2014)

Vernacular name(s): Lindsay's Kingfisher

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1938: 213 A.O.U. Check-List: no citations found

Halcyon macleayii caeruleus:

Current scientific name: undetermined

Authority: Ashby

found Nuttall (1876-1883): no citations

tound.

Auk (1884-1940): * 1914: 267,268

A.O.H. Check-List: no citations found.

Halcyon malimbicus:

Current scientific name: <Halcyon malimbica> (Shaw, 1811) (Shaw, 2010) (This 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 143

A.O.U. Check-List: no citations

Halcyon malimbicus prenticei: Current scientific name:

<Halcyon malimbica malimbica (prenticei)> Mearns, 1915 Authority: Mearns (1915) Authority Type locality: Lake Victoria.

Uganda Maries Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1915: 251 A.O.U. Check-List: no citations found

Halcyon pileata:

Current scientific name: <Halcyon pileata> (Boddaert, 1783) (Anhama 2014) (TIS 2014)

Authority: Bodd[aert] (1783)

Type locality: Black-capped Kingfisher Taxonomic Serial No.: 554586

Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1891; 10 * 1930: 202 A.O.U. Check-List: no citations found

Halcyon pileata palawanensis:

Current scientific name: undetermined

Authority: Hachisuka (1934) Type locality: Palawan

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1935: 211

Ha

A.O.U. Check-List: no citations. found.

Halcvon pileatus:

Current scientific name: <Halcvon pileata> (Boddaert. 1783) (Мання 2010) (ПВ 2014)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1913: 457 A.O.U. Check-List: no citations found

Halcvon sancta:

Current scientific name: <Todiramphus sanctus> (Vigors Vernacular name(s): Sacred Kinafisher (Act 1998)

Taxonomic Serial No.: 554262

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1938: 152 A.O.U. Check-List: no citations

Halcyon sanctus:

found

Current scientific name:

<Todiramphus sanctus> (Vigors and Horsfield, 1827) Vernacular name(s): Sacred Kinafisher ******

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940); * 1934; 491

A.O.U. Check-List: no citations found.

Halcvon semicaeruleus:

Current scientific name: <Halcvon leucocephala semicaerulea> (Gmelin, 1788)

Vernacular name(s): African Brown-bellied Kingfisher Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1915: 130 A.O.U. Check-List: no citations found

Halcvon senegalensis cinereicapillus:

Current scientific name: undetermined Authority: Mearns (1915) Authority: Mearns (1915) Type locality: Kisingo, Uganda

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1915; 251 A O II Check-List: no citations found

Halcvon senegalensis ranivorus:

Current scientific name: <Halcvon senegaloides (ranivorus)> Meinertzhagen. 1924 (Autom 2014)

Authority: Meinertzhagen (1924) (MA 1900)

Type locality: Mombasa (**41000

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Taxonomic Serial No.: not found

Nuttall (1876-1883); no citations found.

Auk (1884-1940): * 1924: 376 A.O.U. Check-List: no citations

found Halcvon smyrnensis:

Current scientific name: <Halcvon smyrnensis> (Linnaeus, 1758) (Arresta 2014) (TE 2214)

Taxonomic Serial No.: 554585

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1913: 457 *

1925: 611 * 1927: 462 A O II Check-List: no citations found

Halcyon torquatus pontyi: Current scientific name:

undetermined Authority: Horsan (1921)

(Auk:1922) Type locality: Togo (Auk:1922) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940); * 1922; 292 A.O.U. Check-List: no citations found

Halcyon tristrami navaehiberniae:

Indexed name (notes):

lapsus/typo

Current scientific name:

<Todiramphus chloris novaehiberniae> (Hartert, 1925)

Authority: Hartert (1925) AND Type locality: New Ireland AND Taxonomic Serial No.: not found

General notes:

"navaehiberniae" = misspelling of "novaehiberniae"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1926: 117 A.O.U. Check-List: no citations found.

Halcyon winchelli nigrorum:

Current scientific name: <Todiramphus winchelli nigrorum> (Hachisuka, 1934)

Authority: Hachisuka (1934)

Type locality: Negros (MA 1995)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1935: 211 A.O.U. Check-List: no citations found

Haliaeatus leucocephalus

Indexed name (notes):

Ha

Current scientific name:

<Haliaeetus leucocephalus leucocephalus> (Linnaeus, 1766) (Maleas 2016) (Mille 2014)

Vernacular name(s): Bald Eagle (MA 2000)

Taxonomic Serial No.: not

found General notes: "Haliaeatus" =

misspelling of "Haliaeetus"

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1931: 7 A.O.U. Check-List: no citations found

Haliaeetus albicilla:

Current scientific name: <Haliaeetus albicilla> (Linnaeus, 1758) (Mahara 2014) (1752)

Vernacular name(s): Whitetailed Eagle (assets); multiple other names are listed Authority: Linnaeus (1758)

Taxonomic Serial No.: 175419

Nutal (1876-1883): *1882: 87.88
Auk (1884-1940): *1889: 291
1895: 326 * 1905: 79 * 1908:
285 * 1910: 463 * 1915: 368 * 1918: 207 * 1915: 368 * 1918: 207 * 1918: 322 * 1928: 200 * 1933: 202 * 1934: 202 * 1934: 202 * 1934: 201 * 1938: 2

A.O.U. Check-List: * 1886: 192 * 1889: 30 * 1895: 136 * 1910: 162 * 1931: 71 * 1957: 113 * 1983: 106 803 * 1998: vvi 91

1983: 106,803 * 1998: xxi,91,

Haliaeetus albicilla brooksi: Current scientific name:

undetermined Authority: Hume (1870)

Type locality: "upper India"

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1918: 207 * 1919: 82,83

A.O.U. Check-List: no citations found.

Haliaeetus albicilla groenlandicus:

Current scientific name: <Haliaeetus albicilla groenlandicus> Brehm, 1831

Authority: Brehm (1831) (****)
Type locality: Gronland (****)
Taxonomic Serial No.: 202239

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 680 * 1933: 202 A.O.U. Check-List: no citations found

Haliaeetus floridana:

Current scientific name: undetermined

Authority: Bailey (1930) (MA 1000)
Type locality: southeastern
Florida (MA 1000)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

На

Auk (1884-1940): * 1930: 439 A.O.U. Check-List: no citations found

Haliaeetus groenlandicus: Current scientific name: <Haliaeetus albicilla

<Haliaeetus albicilla groenlandicus> Brehm, 1831

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 680 A.O.U. Check-List: no citations found.

Haliaeetus leucocephalus: Current scientific name:

<Haliaeetus leucocephalus> (Linnaeus, 1766) (harbeat 2016,9705 2014)
Vernacular name(s): Bald
Eagle (18.942.1911,182.41.517)

Authority: Linnaeus (1766)

Taxonomic Serial No.: 175420
Muttall (1876-1883): *1880: 99 *
1881: 201.233 *1882: 151
Auk (1884-1940): *1885: 157 *1886
31,54 *1887: 16,189,329, 339 *
1888: 18,145,149,350 *1889: 18,67,79,117,237,748,313 *1890: 48,53,223 *1891: 137,165 *
1892: 43,135,212 *1893: 224, 297 *1894: 136 *1895: 236, 262,265,266,364 *1896: 212 *
1897: 174,353 *1898: 62, 175,176,234 *1899: 190,188, 340 *1900: 72,343 * 1901: 267 *
1902: 134,287 * 1903: 37,264

* 1904: 219.250.353.446.454 * 1905: 47,152, 199 * 1906: 143.222 * 1907: 49.232.265.283 * 1908: 160, 214,259,265,433, 442.464 * 1909: 147.191.394 * 1910: 38.68.274 * 1911: 11.36 * 1912: 43 * 1913: 39 * 1914: 480 * 1918: 78 * 1919: 272 * 1924: 89.213.292.389 * 1931: 367 * 1932: 307 * 1935: 97 * 1936: 301 * 1938: 524 * 1940: 529 A.O.U. Check-List: * 1886: 193 * 1889: 31 * 1895: 136 * 1910: 162 * 1931: 435 * 1957: 113 * 1983: 106.803 * 1998: xxi.91. 92.707

Haliaeetus leucocephalus

Current scientific name:
<Haliaeetus leucocephalus
washingtoniensis (alascanus)>
(Townsend, 1897)
Vernacular name(s): Northern
Bald Eagle NewsLPN
Bald Eagle NewsLPN

Authority: Townsend (1897)

Type locality: Unalaska, Aleutian Islands Mouel Plank Taxonomic Serial No.: 175422

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): 1899: 109,340 *
1901: 38 * 1906: 143 * 1907:
73,429: * 1908: 71 * 1910: 462,
483 * 1913: 152 * 1915: 303 *
1917: 38 * 1919: 61 * 1920: 433
1921: 585 * 1922: 556 * 1923:
221,421,498 * 1925: 82 * 1926:
517 * 1927: 203 * 1932: 307 *
1934: 25 * 1935: 305

На

A.O.U. Check-List: * 1910: 163 * 1931: 71 * 1957: 114

Haliaeetus leucocephalus

Indexed name (notes): lapsus/typo

Current scientific name: <Haliaeetus leucocephalus washingtoniensis (alascanus)> (Townsend, 1897)

Taxonomic Serial No.: not found

General notes: "alascesis" = probable lapsus calami or typographical error for "alascanus"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1898: 127 *

A.O.U. Check-List: no citations found. Haliaeetus leucocephalus

Current scientific name:
<Haliaeetus leucocephalus
leucocephalus> (Linnaeus,
1766) (Mahana 2010 (1783 2014)

leucocephalus:

Vernacular name(s): Southern Bald Eagle *******; also: Bald Eagle **********

Authority: Linnaeus (1766)

Type locality: South Carolina

Taxonomic Serial No.: 175421

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1898: 174 *

Auk (1884-1940): * 1898: 174 * 1903: 33 * 1911: 232 * 1912:

20.254,372,375,516 * 1913:
25,244,339,504,567 * 1914:
77,221 * 1915: 236,323 * 1916:
83,644 * 1917: 266,454,463 *
1918: 25 * 1919: 53,385,400,
517 * 1920: 569 * 1921: 286 *
1922: 121,180,544 * 1923: 675 *
1925: 409 * 1926: 53,556 *
1927: 380 * 1928: 279 * 1929:
511 * 1931: 573 * 1932: 307 *
1934: 20 * 1935: 79,243,246 *
1936: 311,349,382,403 * 1937:
436 * 1938: 436 * 1940: 413 *
4.0.U.Check-List: 1910: 162 *
1931: 71 * 1957: 113

Haliaeetus leucocephalus

washingtoni:
Current scientific name:
<Haliaeetus leucocephalus
washingtoniensis> (Audubon,
1827)

Vernacular name(s):
Washington's Eagle (MARITON)
Authority: Audubon (MARITON)
Type locality: Henderson,
Kentucky (MARITON)

Taxonomic Serial No.: not found

General notes: "washingtonii" = "washingtoniensis" (Marie 1970) Nuttall (1876-1883): no citations found

found. Auk (1884-1940): * 1898: 174,175, 176 * 1899: 131,341 A.O.U. Check-List: no citations found.

На

found

found

Haliaeetus leucocephalus washingtoniensis:

Current scientific name: <Haliaeetus leucocephalus washingtoniensis> (Audubon, 1827) (Malaus 2014) (ITS 2014)

Vernacular name(s): Northern Bald Eagle

Authority: Audubon Max 1888
Taxonomic Serial No.: 824749

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1932: 307 *

1935: 112 * 1937: 462 * 1938: 290

A.O.U. Check-List: no citations

Haliaeetus leucogaster: Current scientific name: <Haliaeetus leucogaster> (Gmelin, 1788) white=00010 (TM 3014) Vernacular name(s): White-

breasted Sea-eagle (No.: 175424

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1938: 201

A.O.U. Check-List: no citations

Haliaeetus leucoryphus:

Current scientific name:
<Haliaeetus leucoryphus>
(Pallas, 1771)

Vernacular name(s): Pallas's
Sea Eagle Jak 1898

Taxonomic Serial No.: 175425

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1908: 265 * 1925: 470
A.O.U. Check-List: no citations found.

Haliaeetus nisus: Current scientific name:

<Haliaeetus albicilla> (Linnaeus, 1758) (Missan 2014) (ITE 2014)

Authority: Savigny | No.: not

found **General notes**: Haliaeetus nisus (Savigny) = Falco albicilla

(Linnaeus) (ASSA): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1910: 162 * 1931: 70,434 * 1957: 113 * 1983: 106 * 1998: 91

Haliaeetus pelagicus: Current scientific name:

<Haliaeetus pelagicus> (Pallas, 1811) (Ambaso 2014) (ITIS 2014)

Vernacular name(s): Steller's Sea-Eagle

Authority: Pallas (1811)

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1957: 114 * 1983: 107,803 * 1998: xxi 92 707

Ha

Haliaeetus washingtoni:

Current scientific name: <Haliaeetus leucocephalus washingtoniensis> (Audubon, 1827) (Maliae 2010) (7015 2014)

Authority: Audubon (****1888)
Type locality: Henderson,
Kentucky (****1888)

Taxonomic Serial No.: not found

found. Auk (1884-1940): * 1898: 175 A.O.U. Check-List: no citations found.

Haliaetus albicilla:

Current scientific name: <Haliaeetus albicilla> (Linnaeus, 1758) (Mariaeetus 2010) (III 2014)

found Nuttall (1876-1883): * 1877: 94 * 1880: 144 Auk (1884-1940): * 1884: 140 *

1907: 232 * 1910: 358 * 1934: 417 A.O.U. Check-List: no citations found

Haliaetus albicilla brooksi: Current scientific name:

undetermined
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1919: 83

A.O.U. Check-List: no citations found.

Haliaetus brooksi: Current scientific name:

undetermined Authority: Hume Type locality: "upper India"

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1918: 207 * 1919:83 A.O.U. Check-List: no citations found.

Haliaetus hypoleucus:

Current scientific name: undetermined Authority: Ridgway (********* Taxonomic Serial No : not found Nuttall (1876-1883): no citations

found Auk (1884-1940): * 1884: 82 A.O.U. Check-List: no citations found.

Haliaetus leucocephalus: Current scientific name:

<Haliaeetus leucocephalus> (Linnaeus, 1766) (Anhaec 2014) (TES 2014) Vernacular name(s): Bald Fagle Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not

Nuttall (1876-1883): * 1877: 107: * 1879: 196,224 * 1880: 57.66. 143 * 1881: 58.123 * 1882: 164.174.238 * 1883: 41.116

Ha

found

Auk (1884-1940): * 1884: 247 * 1885: 10,17,143,157,192,285 * 1886: 154.165.329 * 1887: 159: * 1888: 271 * 1907: 17 * 1913: 304 * 1919: 18 * 1924: 476 * 1930: 443 * 1936: 385 A.O.U. Check-List: * 1886: 193

Haliaetus leucocephalus

alascanus: Current scientific name: <Haliaeetus leucocephalus washingtoniensis (alascanus)> Vernacular name(s): Bald Eagle (Asset?)

Authority: Townsend (1897)

Type locality: Unalaska, Alaska Taxonomic Serial No.: not

Nuttall (1876-1883): no citations Auk (1884-1940); * 1899; 109 * 1917; 400 * 1932: 114

A.O.U. Check-List: * 1910: 163 * 1931:71

Haliaetus leucocephalus leucocephalus:

Current scientific name: <Haliaeetus leucocephalus leucocephalus> (Linnaeus. 1766) (Malas 2014) (TIS 2014)

Vernacular name(s): Bald Eagle A SON

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1921: 585 * 1923: 482

A.O.U. Check-List: no citations found.

Haliaetus lucocephalus:

Current scientific name:
<Haliaeetus leucocephalus>
(Linnaeus, 1766) «мынь этоп учетнаси!ат name(s): White-headed Eagle «мынэтоп Vernacular name(s): Taxonomic Serial No.: not

found Nuttall (1876-1883): * 1881:

Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Haliaetus pelagicus: Current scientific name:

<Haliaeetus pelagicus> (Pallas, 1811) (Allas, 1821) (Allas

Authority: Pallas (1831) [sic]

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1877: 94 *

1880: 88

Auk (1884-1940): no citations found.

A O II. Check-List: no citations found.

Haliaetus verrucosus:

Current scientific name: <Phalacrocorax verrucosus> (Cabanis, 1875) (Antiana 2004) Authority: Cabanis (Marant 1874) Taxonomic Serial No.: not

found

Ha

General notes: name expressed as "Haliaeus (Hypolucus) verrucosus" (Memoria (1876-1883): * 1876: 48 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Haliaetus washingtoni:

Current scientific name: <Haliaeetus leucocephalus washingtoniensis> (Audubon, 1827) (Million 2010, 1973 2014)

found
General notes: "washingtonii"
= "washingtoniensis" | Problem 2014

- Washingtoneriss - 1880: 87,113 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Haliastur indus:

Taxonomic Serial No. 175472

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1900: 400

A O II. Check-List: no citations found.

Haliastur indus girrenera:
Current scientific name:
<Haliastur indus girrenera>
(Vieillot, 1822) (Mahaa 2004) (ITIS 2014)

Taxonomic Serial No.: 824751

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1900: 400,401

A.O.U. Check-List: no citations found.

Haliastur indus intermedius:

<Haliastur indus intermedius> Blyth, 1865 | Malay Blyth, 1865 | Malay Brahminy Kite |

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1938: 200 A.O.U. Check-List: no citations found

Haliastur indus typicus: Current scientific name:

<Haliastur indus indus> (Boddaert, 1783) (Mobile 2014 (1715 2014) Taxonomic Serial No.: not found

General notes: "typicus" signifies type race of species Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1900: 400 A O II Check-List: no citations found.

Haliastur intermedius:

Ha

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1928: 347 A.O.U. Check-List: no citations found

Haliastur sphenurus:

Current scientific name:
<Haliastur sphenurus> (Vieillot, 1818) (Wheeler SCHOUTE SCH

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1935: 330 A.O.U. Check-List: no citations found.

Haliastur sphenurus iohannae:

Current scientific name: Haliastur sphenurus (johannae)> Brasil, 1916 (MARIERE)
Authority: Brasil (1916) (MARIERE)
Type locality: New Caledonia

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1916: 222

A.O.U. Check-List: no citations found. Haliastur sphenurus sarasini:

Current scientific name: undetermined Authority: Mathews (1916) | Mathematical Properties | Type locality: New Caledonia

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1916: 336

A.O.U. Check-List: no citations found.

Halichaeres macgregori: Indexed name (notes):

nonavian (Osteichthyes)

Current scientific name:
<Halichoeres nicholsi> (Jordan
and Gilbert, 1882)

Authority: Gilbert and Starks

Taxonomic Serial No.: not found
General notes: "macgregori" = "nicholsi" | respect
Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1938: 167 A.O.U. Check-List: no citations found

Halieatus albicilla: Current scientific name:

A.O.U. Check-List: no citations

found

Ha

Halietor africanus:

Auk (1884-1940): * 1935: 75 A.O.U. Check-List: no citations found.

Halietor melanoleucus:

Current scientific name:
<Phalacrocorax melanoleucos>
(Vieillot, 1817) (Vi

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1935: 75 AQU Check-List: no citations

Haliplana anaestheta:

found.

Current scientific name: <Onychoprion anaethetus> (Scopoli, 1786) (Scopoli, 1786) (1

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1888: 77

A.O.U. Check-List: no citations found.

Haliplana anosthoetus: Current scientific name: <Onychoprion anaethetus> (Scopoli, 1786) (Maless 2014) (775 5504)

Authority: Scop[oli] Mead SETTI Taxonomic Serial No.: not found Nuttall (1876-1883): * 1878: 143 Auk (1884-1940): no citations found.

Haliplana discolor:

Current scientific name: see note below

A O II Check-List: no citations found

Authority: Coues (1864) (MAZIMAN TAXONOMIC Serial No.: not found

General notes: synonym of "Sterna anosthaetus" hansel. Nuttall (1876-1883): * 1878: 143 Auk (1884-1940): * 1888: 77 A.O.U. Check-List: no citations found.

Haliplana fuliginosa: Current scientific name:

<Onychoprion fuscatus> (Linnaeus, 1766) Authority: Gmel[in] (1788) (1788

found
General notes: "fulignosa" =
"fuscatus"

Nuttall (1876-1883): * 1878: 143 Auk (1884-1940): * 1888: 78 A.O.U. Check-List: no citations found.

Haliplana fuliginosa crissalis:

Current scientific name: <Onychoprion fuscatus crissalis> (Lawrence, 1872) Authority: Lawrence (1872)

Type locality: Socorro Island, Mexico NOVOLANI

Ha

Taxonomic Serial No.:not found Nuttall (1876-1883): * 1878: 143 Auk (1884-1940): * 1908: 345 A.O.U. Check-List: * 1931: 140 * 1957: 238

Haliplana panavensis:

Current scientific name: see note below
Authority: Gmelin (Marie 1974)
Taxonomic Serial No.: not

found

General notes: synonym of

"Sterna anaestheta" "Med 3571

Nuttall (1876-1883): * 1878: 143

Auk (1884-1940): no citations found.

A O II. Check-List: no citations found.

Haliplus punctatus:

Indexed name (notes): nonavian (Arthropoda Current scientific name: Haliplus punctatus Aube, 1838, Walles 2004 (1782 2014)

Taxonomic Serial No.: 111876

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1922: 382
A.O.U. Check-List: no citations found

Haliplus ruficollis:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined Taxonomic Serial No. not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1922: 382 A.O.U. Check-List: no citations found

Hallornis leuconotus wongani: Current scientific name:

undetermined

Authority: Mathews (1922) Type locality: Wongan Hills

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 349 A.O.U. Check-List: no citations found.

Halobaena caerula:

Current scientific name: <Halobaena caerulea> (Gmelin.

Petrel MARINET

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1907: 454 A.O.U. Check-List: no citations found.

Halobaena caerulea:

Current scientific name: <Halobaena caerulea> (Gmelin, 1789) (MMM 2010, UTIS 2014)

Authority: Gmelin 1404 1903

Taxonomic Serial No.: 174597

Ha

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1914: 443,446, 449,456 * 1920: 335,505,507 A.O.U. Check-List: no citations found.

Halobaena murphyi: Current scientific name:

undetermined
Authority: Brooks (1917) Marsini
Type locality: South Georgia

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1917: 493

A.O.H. Check-List: no citations found.

Halobaena vittata: Current scientific name:

undetermined Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1920: 335

A.O.U. Check-List: no citations found.

Halocyptena microsoma:

Current scientific name: <Oceanodroma microsoma> (Coues, 1864) (Andreas 2014) \$715 2014)

Vernacular name(s): Least Petrel Petr

Taxonomic Serial No.: 174648

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1891: 305 * 1894: 322 A.O.U. Check-List: * 1886: 103,104 * 1889: 12 * 1895: 35 * 1910: 55 * 1931: 16 * 1957: 24 * 1983: 28,

31 * 1998 * 23,26 Haltica chalvbea:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Altica chalybea> Illiger, 1807

Vernacular name(s): fleabeetle

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1904: 490

A.O.U. Check-List: no citations found.

Halvcon leucocephala

ogilviei: Current scientific name: <Halcyon leucocephala pallidiventris> Cabanis, 1880

Authority: Grant (1914) (Authority: Grant (1914) (Authority: Grant (1914) (Authority: Type locality: So. Angoniland, Nyasaland (Autorit)

Taxonomic Serial No.: not found

General notes: "ogilviei" =
"pallidiventris": "tetabas 2314|
Nuttall (1876-1883): no citations

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 258

A.O.U. Check-List: no citations found.

На

Halycon senegalensis superflua:

Current scientific name: undetermined Authority: Grant (1914)

Type locality: Limpopo R[iver],

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 258

A.O.U. Check-List: no citations found.

Hamadryas reinwardti:

Current scientific name: undetermined Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1925: 283

A O II Check-List: no citations

Hapalocercus albifrons:

found.

found

Current scientific name: undetermined

Authority: Bertoni (1901)

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1902: 416

A.O.U. Check-List: no citations found.

Hapalocercus flaviventris: Current scientific name:

<Pseudocolopteryx flaviventris> (Orbigny and Lafresnaye, 1837)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1883: 199 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hapalocercus fulviceps:

Current scientific name: <Euscarthmus meloryphus fulviceps> (Sclater, 1871) (Addison 2014)

Authority: Sclater (MA.): not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1894: 66

A.O.U. Check-List: no citations found. Hapalocercus meloryphus:

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1923: 327 A.O.U. Check-List: no citations found.

Hapalocercus meloryphus fulviceps:

Current scientific name: <Euscarthmus meloryphus fulviceps> (Sclater, 1871) (Malaus 2014)

Authority: Scl[ater] 14411000

Ha

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1918: 452 A.O.H. Check-List: no citations found.

Hapalocercus paulus:

Current scientific name: <Euscarthmus meloryphus paulus> (Bangs, 1899) (Anderso 2014)

Authority: Bangs (1899) (MAR 1990)
Type locality: Sierra Nevada de
Santa Marta, Colombia (MAR 1990)
Taxonomic Serial No.: not
found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1900: 82

A.O.U. Check-List: no citations found.

Hapalocercus plumbeipes:

Current scientific name: undetermined Authority: Bertoni (1901) (MALTINE) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1902: 416

A.O.U. Check-List: no citations found

Hapaloderma narina:

Current scientific name:
<Apaloderma narina>
(Stephens, 1815) (Stephens, 1815) (Stephens, 1816) (Stephens, 1

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 619 A.O.U. Check-List: no citations found

Hapaloderma vittatum:

Current scientific name: <Apaloderma vittatum> Shellev. 1882 (Anthros 2014) JTIS 2014

Authority: Shelly 444 1889 Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1895: 289 A.O.U. Check-List: no citations found.

Hapalopteron familiare:

Current scientific name: <Apalopteron familiare> (Kittlitz. 1830) (Anhama 2014) (TES 2014)

Authority: Kittlitz Maries Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1912: 250 A.O.U. Check-List: no citations found

Haplocercus sclateri: Current scientific name:

undetermined Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found. Auk (1884-1940); * 1926; 44

A.O.U. Check-List: no citations found

Ha

Haplocichla aurantia:

Current scientific name: <Turdus aurantius> Gmelin. 1789 (Aubass 2014) (TIS 2014)

Vernacular name(s): Hopping Dick (Name)

Authority: Gmelin (ALLIES)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): * 1927: 583 *

1928: 488 A O II Check-List: no citations found.

Haplocichla swalesi:

Current scientific name: <Turdus swalesi> (Wetmore. 1927) (Avanue 2014) (TTS 2014)

Authority: Wetmore (1927)

Type locality: Massif de la Sellement Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1927: 583 * 1928: 323 * 1929: 262 A.O.U. Check-List: * 1983: 563 *

Haplopelia forbesi:

1998: 512

Current scientific name: undetermined

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1916: 219 A.O.U. Check-List: no citations found.

Haplopelia larvata:

Current scientific name: <Columba larvata> Temminck. 1809 (Autom 2014) (TE 2014) Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1916: 219

A.O.U. Check-List: no citations found

Haplopelia principalis:

Current scientific name: <Columba larvata principalis> (Hartlaub, 1866) Probana 2014 (JTE 2014) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1916; 219 Haplopelia simplex:

Current scientific name: <Columba simplex> (Hartlaub, 1849) (Anbaso 2014)

A.O.U. Check-List: no citations found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1916: 219 A O II Check-List: no citations found

Haplophaedia aureliae: Current scientific name:

<Haplophaedia aureliae> (Bourcier and Mulsant, 1846)

Ha

Vernacular name(s): Greenish Puffleq: ******

Authority: Bourcier and Mulsant (1846)

Taxonomic Serial No : 555259

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found A.O.U. Check-List: * 1983: 352 *

1998: xxxiii, 306, 714 Haplospiza montosa:

Current scientific name: undetermined Authority: Rilev ---Type locality: Merida region,

Venezuela ****** Taxonomic Serial No : not found Nuttall (1876-1883): no citations

found Auk (1884-1940): * 1906: 236 A.O.U. Check-List: no citations found.

Haplospiza nivaria: Current scientific name: <Phrygilus unicolor nivarius> (Bangs, 1899) (Automo 2016) (TEE 2214)

Authority: Bangs (1899) (44 1603) Type locality: Sierra Nevada de Santa Marta Colombia Taxonomic Serial No : not found

Nuttall (1876-1883): no citations Auk (1884-1940): * 1900: 82 *

1906: 236 A.O.U. Check-List: no citations found

Haplospiza rustica:

Current scientific name: <Haplospiza rustica> (Tschudi, 1844) //whitam:2544 (TTS 2014)

Vernacular name(s): Slaty

Finch Authority: Tschudi (1844)

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 693 *

Haplospiza unicolor:

Current scientific name: <Haplospiza unicolor> Cabanis, 1851 | MARGINE 2014 | PTE 2014 |

1998: I.597.726

Authority: Cabanis (1851)

Taxonomic Serial No.: 560357

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1926: 44 A.O.U. Check-List: * 1983: 693 *

1998: 597 Harelda glacialis:

Current scientific name: see

Vernacular name(s): Longtailed Duck Parising

Authority: Linnaeus (1766) PARTING TAXONOMIC Serial No.: not found

General notes: synonym of "Harelda hiemalis" На

Nuttall (1876-1883): * 1876: 23,44 * 1877: 68 * 1878: 86 * 1879: 26 * 1880: 192 * 1881: 235 * 1882: 179,240,251 * Auk (1884-1940): * 1884: 177,385 * 1885: 63,288 * 1886: 281, 475 * 1896: 163 * 1897: 111

Harelda hiemalis:

Current scientific name: <Clangula hyemalis> (Linnaeus, 1758) (Ambus 2014) (III S 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1896: 163 * 1897:

125
A.O.I. Check-List: no citations found.

Harelda hvemalis:

Current scientific name:
<Clangula hyemalis> (Linnaeus, 1758) (Linnaeus, 1

Taxonomic Serial No.: not found

Nutal (1876-1883): "1882: 179
Auk (1884-1940): 1884: 385 *
1885: 158,385 * 1897: 125,228 *
1899: 251,284 * 1901: 35,105,
264 * 1903: 279 * 1904: 247,451 *
1905: 198,206,236 * 1906: 404,173,285,314,445 *
1907: 321 * 1908: 69,184,217,430 *

1911: 195,273 * 1912: 42 *

1913: 140,436,577 ° 1914: 244 ° 1915: 124,463 ° 1916: 164 ° 1917: 34,408 ° 1918: 85,437 ° 1920: 370 ° 1922: 104 ° 1923: 73 ° 1925: 523 ° 1926: 252,514,536,556 ° 1927: 188,457,522 ° 1928: 68,384 ° 1930: 363 °

1931: 593 A.O.U. Check-List: * 1910: 77

Hargeria gracialis:

Indexed name (notes): fossil Current scientific name: <Hesperornis gracilis> Marsh, 1876 (Paulorous 2014)

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1910: 377 * 1931: 403

Haringtonia leucocephalus montivagus: Current scientific name

undetermined
Authority: Bangs and Penard
(1923) (AAR 1003)

Type locality: Fukien, China

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1923: 553

A.O.U. Check-List: no citations found

Ha

Harpactes diardi:

Current scientific name: <Harpactes diardii> (Temminck, 1832) (whatas 2014 (ITS 2014)

Authority: Temm[inck] Packing Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Tound:
Auk (1884-1940): * 1890: 359
A.O.U. Check-List: no citations found.

Harpactes duvauceli:

Current scientific name:
<Harpactes duvaucelii>
(Temminck, 1824) [Ladique 2004] [PTR 2014
Authority: Temm[inck] [Ladique 2004] [PTR 2014
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 359

A O II Check-List: no citations found.

Harpactes kasumba:

found

Current scientific name: <Harpactes kasumba> (Raffles, 1822) //www.xorq.(ms 2014)

Authority: Raffles (1822) (MAX 1880) Taxonomic Serial No.: 554509

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 359

A.O.U. Check-List: no citations found.

Harpagus bidentatus:

Current scientific name: <Harpagus bidentatus> (Latham, 1790)

Vernacular name(s): Doubletoothed Kite was #879

Authority: Latham (1790) NOULING Taxonomic Serial No.: 175462

Nuttall (1876-1883): no citations found.

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 104 * 1998: xxi.90.707

Harpagus diodon:

Current scientific name: <Harpagus diodon> (Temminck,

1823) (Additional of the State of the State

Taxonomic Serial No.: 175463 Nuttall (1876-1883): no citations found

found. Auk (1884-1940): * 1891: 161 * 1894: 58 A O.H. Check-List: no citations found.

Harpalus caliginosus:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Harpalus caliginosus>

(Fabricius, 1775) (Fabricius,

Taxonomic Serial No.: 111218

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1940: 336 A.O.U. Check-List: no citations found Ha

Harpalus erythropus:

Indexed name (notes):

nonavian (Arthropoda)

Current scientific name:

<Harpalus erythropus> Dejean,
1829

Vernacular name(s): ground

Taxonomic Serial No.: 111217

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 336

A.O.U. Check-List: no citations found.

Harpalus pennsylvanicus: Indexed name (notes):

nonavian (Arthropoda) Current scientific name: <Harpalus pensylvanicus> (De

Geer, 1774) msxx4
Vernacular name(s): ground

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1928: 42 *

A.O.U. Check-List: no citations found

Harpes rediviva:

1940: 336

Current scientific name: <Toxostoma redivivum> (Gambel, 1845) (Median 2014) (TITS 2014) Authority: Gambel (1845)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1902: 328 * 1918: 52.54

A.O.U. Check-List: * 1886: 324 * 1895: 294 * 1910: 334 * 1931: 253 * 1957: 427 * 1983: 573 *

1998: 520

Harpes redivivus:

Current scientific name:

<Toxostoma redivivum>
(Gambel, 1845) (Metabas 2544 (ITE 2014)

Authority: Gamb[el] (Metabas 2544 (ITE 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: * 1886: 324

Harpia harpyja:

Current scientific name: <Harpia harpyja> (Linnaeus, 1758) (Andrea 2014) (TTS 2014)

Vernacular name(s): Harpy

Authority: Linnaeus (1758)

Taxonomic Serial No.: 560358 Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1919: 282 * 1930: 589

A.O.U. Check-List: * 1983: 120 * 1998: xxii, 103, 708

Ha

Harpiprion cayennensis:

Current scientific name: <Mesembrinibis cayennensis>

(Gmelin, 1789) (Ambase 2014) (TTS 2014)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

found.

Auk (1884-1940): * 1916: 90

A O II Check-List: no citations found.

Harporhynchus bendirei:

Current scientific name: <Toxostoma bendirei> (Coues,

1873) Ambies 2014 (UTS 2014)

Vernacular name(s): Bendire's

Thrasher (NOUCLEHILLE)

Authority: Coues (1873)

Taxonomic Serial No.: not

found Muttall (1876-1883): 1881: 65.66
* 1882: 69,71,72,75 * 1883: 153
Auk (1884-1940): 1884: 357
* 1886: 289-291 * 1888: 116,118,
161 * 1893: 135 * 1897 * 328 *
1890: 328
A.O.U. Check-List.* 1886: 323 *

A.O.U. Check-List: * 1886: 323 * 1889: 62 * 1895: 293 * 1910: 333 * 1931: 253 * 1957: 426 * 1983: 572 * 1998: 519

Harporhynchus bendirii:

Current scientific name: <Toxostoma bendirei> (Coues, 1873) (Mahasa 2014 (1770 5 2014)

Vernacular name(s): Bendire's Thrasher NAME INCOME.

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1883: 57 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Harporhynchus cinereous: Indexed name (notes): lapsus/typo

Current scientific name: <Toxostoma cinereum> (Xantus de Vesey, 1860) | Pubbas 2014 | FTE 2004

Taxonomic Serial No.: not found

General notes: "cinereous" = misspelling of "cinereum" Nuttall (1876-1883): 1 1883: 116 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Harporhynchus cinereus:

Current scientific name:

<Toxostoma cinereum> (Xantus de Vesey, 1860) (Pedess 2014) \$T\$52044 Vernacular name(s): St. Lucas Thrasher@assiff.tag)

Authority: Xantus de Vesey (1860) @@@LIREJI * Xantus (1860)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1881: 66 * 1883: 55 Auk (1884-1940): * 1890: 215 * 1893: 142 * 1895: 52.53 * 1902:

328 A.O.U. Check-List: * 1886: 324 * 1889: 62 * 1895: 294 * 1910: 333 * 1931: 252 * 1957: 426 *

1983: 571 * 1998: 519

Ha

Harporhynchus cinereus bendirei:

Current scientific name: <Toxostoma bendirei> (Coues, 1873) (***bass 2014) (1732 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 15

A O II Check-List: no citations found.

Harporhynchus cinereus

mearnsi: Current scientific name:

<Toxostoma cinereum mearnsi> (Anthony, 1895) (Anthony, 1895) (Anthony, 1895) (Anthony, 1895) (Anthony, 1995) (

Authority: Anthony (1895)

Type locality: San Quintin, Lower California

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1895: 53,142,165 * 1897: 167 * 1902:

328 A.O.U. Check-List: * 1895: 294 * 1910: 333 * 1931: 252 * 1957:

Harporhynchus crissales:

Current scientific name: <Toxostoma crissale> Henry, 1858/www.accody(ITE 2014)

426

Vernacular name(s): Redvented Thrasher (1858) (1858) (1858) (1858)

found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 292

A.O.U. Check-List: no citations found.

Harporhynchus crissalis: Current scientific name:

<Toxostoma crissale> Henry. 1858 (Automo 2014) (TE 2014)

Vernacular name(s): Crissal Thrasher

Authority: Henry (1858) 400001/1.1420 Taxonomic Serial No.: not Nuttall (1876-1883): * 1878: 93 *

1881: 72 * 1882: 69.74.75 Auk (1884-1940): * 1886: 289-293 * 1888: 161 * 1890: 297 * 1892: 368 * 1893: 135 * 1897: 328 * 1899: 189 A.O.U. Check-List: * 1886: 324 *

Harporhynchus curvirostris: Current scientific name:

1889: 62 * 1895: 295

<Toxostoma curvirostre> (Swainson, 1827) | Northwest 2014 | JTTE 2014 Vernacular name(s): Curvebilled Thrasher Authority: Swains[on] (1827)

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1881: 68 * 1882: 72.73 * 1883: 49 Auk (1884-1940): * 1886: 290.291 * 1893: 135 * 1899: 189 * 1900: 270.348 * 1904: 214

Ha

A.O.U. Check-List: * 1886: 323 * 1889: 62 * 1895: 293

Harporhynchus curvirostris maculatus:

Current scientific name: <Toxostoma curvirostre maculatum> (Nelson, 1900)

Vernacular name(s): Sonora Thrasher

Authority: Nelson (1900) AA 3000 Type locality: Alamos, Sonora, Mexico (44+100)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1900: 269 A.O.U. Check-List: no citations found.

Harporhynchus curvirostris occidentalis:

Current scientific name: <Toxostoma curvirostre occidentale> (Ridgway, 1882) Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1900: 270 A.O.U. Check-List: no citations found

Harporhynchus curvirostris palmeri:

Current scientific name: <Toxostoma curvirostre palmeri> (Coues, 1872) | Probana 2014 | FTTS 2014 Vernacular name(s): Palmer's

Thrasher

Authority: Coues (1872)

***semination** [Indignated by the country of the countr

333 * 1931: 253 * 1957: 427 Harporhynchus curvirostris verus:

Current scientific name: <Toxostoma curvirostre curvirostre> (Swainson, 1827)

Taxonomic Serial No.: not found

General notes: "verus" signifies type race of species Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1886: 290 A.O.U. Check-List: no citations found.

Harporhynchus graysoni: Current scientific name:

<Mimodes graysoni> (Lawrence, 1871) Authority: Lawrence (1871)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1883: 169 Auk (1884-1940): no citations found.

Ha

A.O.U. Check-List: * 1983: 570 * 1998: 518

Harporhynchus guttatus:

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 294

A.O.U. Check-List: * 1983: 571 *

Harporhynchus lecontei:

1998: 519

Current scientific name:
<Toxostoma lecontei>
Lawrence, 1851 (Industrial Filter State)
Vernacular name(s): Leconte's
Thrasher (Industrial Filter State)

Authority: Law[rence] (1852)
Taxonomic Serial No.: not

found Wittail (1876-1883): "1881: 66-68 "1882: 70,73,75 "40k (1884-190): "1884: 355-358 "1885: 229-231" 1886: 289-291; 299-301,306" 1889: 280" 1890: 296,297" 1893: 135,267,320" 1895: 54,55,57,59,109" 1897: 167,168

A.O.U. Check-List: * 1886: 324 * 1889: 62 * 1895: 294

Harporhynchus lecontei arenicola:

Current scientific name: <Toxostoma arenicola>

(Anthony, 1897) (Anthony, 1897)

Vernacular name(s): Desert

Authority: Anthony (1897)

Type locality: Rosalia Bay,

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1897: 167 *

1899: 124 A.O.U. Check-List: * 1910: 334 *

1931: 254 * 1957: 428

Harporhynchus lecontii:
Current scientific name:
<Toxostoma lecontei>
Lawrence, 1851 (Manassoci, 1771 2711)
Vernacular name(s): Leconte's
Thrasher (Manasso

Authority: Lawr[ence] (1852)

found Nuttall (1876-1883): no citations

Nuttall (18/6-1883): no citations found.

Auk (1884-1940): * 1885: 196,197 * 1886: 300

A.O.U. Check-List: * 1886: 324 *

1895: 294

Harporhynchus longicauda:

Current scientific name: <Toxostoma rufum longicauda> (Baird, 1858) (Mediana 2014) (FTIS 2014)

Ha

found Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found.

Harporhynchus longirostris:

Current scientific name: <Toxostoma longirostre>

(Lafresnaye, 1838) Probable 2014; FTEG 2004 Vernacular name(s): Longbilled Thrasher (100 2014)

Authority: Lafr[esnaye] (1838)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1888: 402 * 1889: 171 * 1893: 135

A.O.U. Check-List: * 1886: 323 Harporhynchus longirostris

sennetti

Current scientific name: <Toxostoma longirostre sennetti> (Ridgway, 1888)

Vernacular name(s): Sennett's Thrasher [10001824]; also: Texas Thrasher [10001841]

Authority: Ridgway (1888)
Type locality: Lomita, Texas

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1888: 402 * 1889: 171 * 1893: 141 * 1901: 22 * 1902: 327 A.O.U. Check-List: * 1889: 62 * 1895: 293 * 1910: 332 * 1931: 252 * 1957: 426

Harporhynchus melanostoma:

Current scientific name: see note below

Taxonomic Serial No.: not found
General notes: synonym of "Harporhynchus guttatus"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 294

A.O.U. Check-List: no citations found.

Harporhynchus ocellatus:

Current scientific name: <Toxostoma ocellatum> (Sclater, 1862) //refuse 28/14 | ITIS 20/10

Authority: Sclater (1862)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Auk (1884-1940): * 1884: 386 A.O.U. Check-List: * 1983: 572 * 1998: 520

Harporhynchus palmeri:

Ha

Auk (1884-1940): * 1886: 303,306,307 * 1894: 219 * 1901: 225, 228,231 A.O.U. Check-List: no citations found.

Harporhynchus redivivus:

<Toxostoma redivivum> (Gambel, 1845) (Whitelean 2014) (JTTS 2014) Vernacular name(s): California

Authority: Gamb[el] (1845)
Taxonomic Serial No.: not

found Nuttall (1876-1883): * 1881: 66-68 * * 1882: 73-75 * 1883: 169 * Auk (1884-1940): * 1886: 356 * 1886: 185,302,303: * 1895: 142 * 1896: 121 * 1898: 236,237 * A.O.U. Check-List: * 1886: 324 * 1889: 82 * 18

Harporhynchus redivivus

lecontei:
Current scientific name:
<Toxostoma lecontei lecontei>
Lawrence, 1851 (Material 2014) (FIDE 2014)
Authority: Lawr[ence] (1851)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 292,300 A.O.U. Check-List: no citations found.

Harporhynchus redivivus lecontii: Current scientific name:

<Toxostoma lecontei lecontei> Lawrence, 1851 //mass204/IPIS214/ Vernacular name(s): Le Conte's Thrasher //mass //mass204/IPIS21/ Authority: Lawr[ence] (1851)

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1883: 46

Auk (1884-1940): * 1886: 300 A.O.U. Check-List: no citations found.

Harporhynchus redivivus pasadenensis:

Current scientific name: <Toxostoma redivivum (pasadenensis)>(masazone) Vernacular name(s): Southern

California Thrasher (As 3996)

Authority: Grinnell (1898)

Type locality: Pasadena,

California (As 1996)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1898: 237 * 1899: 123 * 1918: 52,53,54 A.O.U. Check-List: no citations found.

Harporhynchus rufus:

Current scientific name: <Toxostoma rufum> (Linnaeus, 1758) (Anderso 2014) (TTS 2014)

Vernacular name(s): Brown Thrasher Authority: Linnfaeusl (1758)

Authority: Linn[aeus] (175

Ha

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1877: 107 * 1878: 18,170 * 1879: 32,140, 210 * 1880: 13.26.66.69 * 1881: 226 * 1882: 7.90.161 * 1883: 37. 57.74.75.85.105.116.153.169 Auk (1884-1940): * 1884: 14,132, 175.244 * 1885: 15.140.277. 298 * 1886: 175.315.327 * 1888: 24.151.154.277.389.434 * 1889: 28.46.77.79.105.204.305.316 * 1890: 115,130,200, 295,393 * 1891: 109.138.196.300.333 * 1892: 140,214,307, 342 * 1893: 37.41.43.46.133.229.244 * 1894: 69.127.140 * 1895: 122. 192.218.235.242.331.365 * 1896: 121,176,213, 218,285 * 1898: 317 * 1900: 178 * 1901: 44.227.238.276 * 1902: 236 * 1917: 258 * 1930: 2 A.O.U. Check-List: * 1886: 322 *

1889: 62 * 1895: 293 Harporhynchus rufus longirostris:

Current scientific name: <Toxostoma longirostre longirostre> (Lafresnaye, 1838)

Authority: Lafresnaye (1838)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1877: 90 * 1883: 105

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

На

Harporhynchus vetula:

Current scientific name: undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1880: 87 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Harpyhaliaetus coronatus:

Current scientific name: <Harpyhaliaetus coronatus>

(Vieillot, 1817)

Vernacular name(s): American Crowned Eagle [seucl#9] also: Crowned Eagle [seucl#9]

Authority: Vieillot (1817)

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1920: 154 A.O.U. Check-List: * 1983: 114 *

Harpyhaliaetus solitarius:

1998 99

Eagle ********

Current scientific name: <Harpyhaliaetus solitarius> (Tschudi, 1844) | Pedand 2014 | FED 2014 Vernacular name(s): Solitary

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 114 * 1998: xxi,99,707

Ha

Harpyia coronata:

Current scientific name:
<Harpyhaliaetus coronatus>
(Vieillot, 1817) (Mallas 2014) (1912) (1914)
Authorita Vieillot (1817) (1914)

Authority: Vieillot (1817) *****
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 114 * 1998: 98

Harpyia destructor:

Current scientific name: see note below

Taxonomic Serial No.: not found

General notes: synonym (?) of "Harpia harpyja" (by inference) Nutrall (1876-1883): * 1881: 51 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Harpyia harpyja:

Taxonomic Serial No.: not found

General notes: typographic error?

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

Auk (1884-1940): no citations foun A.O.U. Check-List: * 1983: 803

Hebe schucherti:

Indexed name (notes): fossil

Current scientific name:

<Neanis schucherti> (Shufeldt 1913) Funisco 2016

1913) Francouzone
Authority: Shufeldt (1913) Houselde
Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1914: 116 A.O.U. Check-List: * 1931: 471

Hedemeles Iudoviciana:

Current scientific name: <Pheucticus ludovicianus>

(Linnaeus, 1766) (Ambier 2014) ITTS 2014) Vernacular name(s): Rose-breasted Grosbeak (Mac 1804)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1934: 87 A.O.U. Check-List: no citations found

Hedydipna platura karamojoensis:

Current scientific name:

Authority: Van Someren (1920)

Type locality: Karamojo (Mariemo) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1920: 488,489

He

Hedymeles Iudoviciana: Current scientific name:

<Pheucticus Iudovicianus> (Linnaeus, 1766) (Means 2014) (TIG 2014) Authority: Rose-brested

Grosbeak AA33001 Authority: Linnaeus (1766)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 202 * 1930: 567 * 1933: 370

A.O.U. Check-List: no citations found.

Hedymeles ludovicianus:

Current scientific name: <Pheucticus ludovicianus>

(Linnaeus, 1766) (Nobel 2014) (TIS 2014) Vernacular name(s): Rose-

breasted Grosbeak Authority: Linnaeus (1766)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1902; 419 * 1919; 115 * 1923; 486,523 * 1925; 414 * 1933; 373,451 * 1938; 444,515,676 * 1939; 191 *

A.O.U. Check-List: * 1931: 314

1940: 517

Hedymeles ludovicianus

Iudovicianus:
Current scientific name:
<Pheucticus ludovicianus>
(Linnaeus, 1766)
Vernacular name(s): Rosehreasted Grosheak (*** 1993)

found

papaga:

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1930: 95

A.O.U. Check-List: no citations Hedymeles melanocephala:

Current scientific name: <Pheucticus melanocephalus> (Swainson, 1827) | Northeast 2014) 5TTB 2244) Vernacular name(s): Blackheaded Grosbeak (Mail 1807)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 203 * 1923: 661 * 1927: 56

A O II Check-List: no citations found Hedymeles melanocephala

Current scientific name: <Pheucticus melanocephalus melanocephalus (papago)>

Vernacular name(s): Rocky Mountain Grosbeak *** **** Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1936: 298

A.O.II. Check-List: no citations found

He

Hedymeles melanocephalus: Current scientific name:

<Pheucticus melanocephalus> (Swainson, 1827) (Automa 2014) (TTS 2014) Vernacular name(s): Black-

headed Grosbeak (Auk:1939) Authority: Swainson Taxonomic Serial No : not

found

Nuttall (1876-1883): * 1877: 92 Auk (1884-1940): * 1919: 115.408-416 * 1923: 523 * 1929: 205 * 1939: 482 * 1940: 235 A.O.U. Check-List: no citations found

Hedymeles melanocephalus capitalis:

Current scientific name: see note below

Authority: Baird (1874) Parties Type locality: Columbia River. Oregon (Action)

Taxonomic Serial No : not found General notes: "capitalis" =

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1918: 211 * 1919: 409 410

A.O.U. Check-List: no citations found Hedymeles melanocephalus maculatus:

Current scientific name: <Pheucticus melanocephalus maculatus> (Audubon, 1837)

Authority: Audubon (441)000

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1932: 489 A.O.U. Check-List: no citations found.

Hedymeles melanocephalus melanocephalus:

Current scientific name:
<Pheucticus melanocephalus
melanocephalus> (Swainson,
1827) (Mahaustel) (ITIS 2016)

Vernacular name(s): Blackheaded Grosbeak

Authority: Swainson (1827)

Type locality: Temascaltepec.

Mexico Poucles
Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1919: 408,412,413,414 * 1920: 282 * 1932: 489 * 1938: 506,515 * 1939: 325 * 1940: 242 A.O.U. Check-List: * 1931: 314

Hedymeles melanocephalus papago:

Current scientific name: <Pheucticus melanocephalus melanocephalus (papago)>

Vernacular name(s): Rocky Mountain Grosbeak (NOVILLE) Authority: Oberholser (1919)

He

Type locality: Patagonia Mountains, Arizona (vicinity)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1919: 412,414 * 1920: 282 A.O.U. Check-List: * 1931: 314,398

Heinrichia calligyna:

Current scientific name:
<Heinrichia calligyna>
Stresemann, 1931

Authority: Stresemann (1931)

Type locality: Latimodjong Mountains, southern Central Celebes (1987)

Taxonomic Serial No.: 560359

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1931: 315
A.O.U. Check-List: no citations found

Heleodytes affinis:

Current scientific name: <Campylorhynchus brunneicapillus affinis> Xántus de Vesey, 1860 (**Abana 2014) (III 2014)

Authority: Xantus (Authority : No. : not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1894:

Auk (1884-1940): * 1894: 48,210,211,212,213,214 * 1895: 143,280 * 1897: 131

A.O.U. Check-List: no citations found.

Heleodytes albicilius: Current scientific name: <Campylorhynchus griseus

albicilius> (Bonaparte, 1854) Vernacular name(s): White-

faced Marsh Wren (MARSON)

Authority: Bonaparte (MARSON)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1931: 52,55 A.O.U. Check-List: no citations

Heleodytes albo-brunneus:

Current scientific name: <Campylorhynchus albobrunneus> (Lawrence, 1862) (Malles 2216) [ITE 2016)

Authority: Lawrence (1862)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

AUI Check-List* 1983: 522*

Heleodytes alticolus: Current scientific name:

1998: 471

undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1897: 68

He

A.O.U. Check-List: no citations found.

Heleodytes balteatus: Current scientific name:

Authority: Baird Parising
Taxonomic Serial No.: not

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1918: 456

A.O.U. Check-List: no citations found.

Heleodytes brunneicapillus:

Current scientific name: <Campylorhynchus brunneicapillus> (Lafresnaye, 1835) (Ambana 2014) (ITTS 2014)

Vernacular name(s): Cactus Wren (****)

Authority: Lafresnaye (1835)

found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): *1894: 48,211, 212,213,214: *1895: 58, 280 *1902: 140 *1903: 361 *1904: 417 *1905: 15 *1938: 642 A.O.U. Check-List: *1895: 295 *

Heleodytes brunneicapillus

1910: 335 * 1931: 247

Current scientific name:
<Campylorhynchus
brunneicapillus affinis> Xántus
de Vesey, 1860 | | | | | | | | | | | | |
Vernacular name(s): San
Lucas Cactus Wren | | | | | | | | |
Lucas Cactus Wren | | | | | | |

* Xantus (1859) *********
Type locality: Cape St. Lucas,
Lower California ******
Taxonomic Serial No.: not
found
Nuttall (1876-1883): no citations
found.
Auk (1884-1940): *1895: 143,280 *
1897: 131 * 1902: 142,144
A.O.U. Check-List: * 1895: 296 *

Authority: Xantus (1860)

Heleodytes brunneicapillus anthonyi:

1910: 335 * 1931: 247

Current scientific name:

Campylorhynchus
brunneicapillus anthonyi>
Mearns, 1902****
Mearns (1902)*****
Type locality: Adonde Siding,
Southern Pacific Paliroad,
Arizona***

Tound

Nuttal!

Nuttal!
**(1876-1883): no citations found.

Auk (1884-1940): **1902: 143-145 **
1903: 367 ** 1904: 423

**1904: 367 ** 1904: 423

**Pacific Paliroad: 423

**Pacific Paliroad: 425

**Pacific

A.O.U. Check-List: no citations found. Heleodytes brunneicapillus bruneicapillus:

Current scientific name:

<Campylorhynchus
brunneicapillus brunneicapillus>
(Lafresnaye, 1835)

Authority: Lafresnaye (1835)

Authority: Lafresnaye (1835)

He

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1902: 141,144 AOU. Check-List: *1910: 335

Heleodytes brunneicapillus bryanti:

Current scientific name:
<Campylorhynchus
brunneicapillus bryanti>
(Anthony, 1884) *** *** *** *** *** ***
Vernacular name(s): Bryant's
Cactus Wren *** *** *** *** *** ***
Authority: Anthony (1894)

Heleodytes brunneicapillus

Current scientific name:

Campylorhynchus
brunneicapiilus guttatus
(couesi)> Sharpe, 1882 (couesi)> Vernacular name(s): Northern
Cactus Wren (Pacular); also: Cactus
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Wren (Pacular); also: Cactus
Wren (Pacular); also: Ca

Authority: Sharpe (1881) HOLEL POLA

Type locality: Laredo, Texas has locality: Laredo, Texas has locality: Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1902: 143,1

Auk (1884-1940): 1902: 143,144, 145 * 1903: 367 * 1904: 417,423 * 1906: 424 * 1911: 81 * 1925: 553 * 1926: 32 * 1935: 254 * A.O.U. Check-List: * 1910: 335 * 1931: 247

Heleodytes brunneicapillus

Current scientific name: undetermined Authority: Nelson (1898) (Juli 1898) Type locality: Mexican tableland (Juli 1898)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

found

Auk (1884-1940): * 1898: 340 * 1902: 144

Heleodytes brunneicapillus purus:

Current scientific name:

Campylorhynchus
brunneicapillus affinis (purus)(van Rossem, 1930)

Authority: van Rossem*

Type locality: Santa Rosalia
(vicinity), Lower California ***

Taxonomic Serial No.: not found

**Nuttall* (1876-1883): no citations

**Nuttall* (1876-1883): no citations

**Taxonomic Serial No.: not found

**Nuttall* (1876-1883): no citations

He

Auk (1884-1940): * 1931: 307 A.O.U. Check-List: * 1957: 417

Heleodytes brunneicapillus

seri:
Current scientific name:
<Campylorhynchus
brunneicapillus seri> (van
Rossem, 1932) (Median 2014-01/07/32/14)

Authority: van Rossem (1932)
Type locality: Tiburton Island,
Sonora (MARSON)

Taxonomic Serial No.: not found **Nuttall** (1876-1883): no citations found.

Auk (1884-1940): * 1933: 143
A.O.U. Check-List: no citations found.

Heleodytes brunneicapillus

yucatanicus:
Current scientific name:
Campylorhynchus yucatanicus>
(Hellmayr, 1934)
Authority: Hellmayr (1934)
Taxonomic Serial No: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 523 * 1998: 473

Heleodytes capistratus:

Current scientific name: <Campylorhynchus capistratus> (Lesson, 1842) (Mebase 201-4) (TEX 2014)

Vernacular name(s): Hooded Cactus Wren (***)***

Taxonomic Serial No : not

found

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1940: 296,309 A.O.U. Check-List: no citations found

Heleodytes capistratus capistratus:

Current scientific name: <Campylorhynchus capistratus capistratus> (Lesson, 1842)

Authority: Lesson

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1907: 304 A.O.U. Check-List: no citations found.

Heleodytes capistratus castaneus:

Current scientific name: <Campylorhynchus capistratus castaneus> Ridgway, 1888

Authority: Ridgway (Mar. 1807)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1897: 70

A.O.U. Check-List: no citations found.

He

Heleodytes capistratus nigricaudatus:

Current scientific name: <Campylorhynchus humilis nigricaudatus> (Nelson, 1897)

Vernacular name(s): Blacktailed Wren (AA380)

Authority: Nelson (1897) (MA 1897) (

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1897: 70

A.O.U. Check-List: no citations found.

Heleodytes capistratus

xerophilus: Current scientific name: <Campylorhynchus capistratus xerophilus> (Griscom, 1930)

Authority: Griscom (1930) (Authority: Type locality: Progresso,
Guatemala (Mar 2000)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1930: 441

A.O.U. Check-List: no citations

Heleodytes chiapensis:

found

Current scientific name: <Campylorhynchus chiapensis> Salvin and Godman, 1891 (Maller 2014)

Vernacular name(s): Chiapas Cactus Wren Authority: Salvin and Godman Type locality: Tonala, Chiapas

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1939: 117,447,448,449,450 * 1940:

A O II Check-List: no citations found

Heleodytes fasciatus:

Current scientific name: <Campylorhynchus fasciatus> (Swainson, 1838) (Swainson, 1838) Authority: Swainson Taxonomic Serial No.: not Nuttall (1876-1883): no citations Auk (1884-1940); * 1918; 457 A O II Check-List: no citations found

Heleodytes gularis: Current scientific name: <Campylorhynchus gularis> Sciater, 1861 (Automobile) (TTG 2014)

Authority: Scl[ater] //441888 Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1898: 160 A.O.U. Check-List: no citations found

He

Heleodytes humilis:

Current scientific name: <Campylorhynchus humilis>

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): * 1897: 69

A O II Check-List: no citations found

Heleodytes humilis rufus: Current scientific name:

<Campylorhynchus capistratus rufum> (Nelson, 1897) Vernacular name(s): Guerrero

Wren (4ck 1807) Authority: Nelson (1897) Authority Type locality: Aquahuizotla. Guerrero, Mexico

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1897: 69 A.O.U. Check-List: no citations found.

Heleodytes iocosus:

found

Current scientific name: <Campylorhynchus iocosus> Authority: Sclater *** **** Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1897: 69 * 1911:81

A.O.U. Check-List: no citations found.

Heleodytes megalopterus: Current scientific name

<Campylorhynchus megalopterus> Lafresnaye, 1845 | Mahabar 2014 | FTG 2014

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1897: 68

A.O.U. Check-List: no citations found.

Heleodytes narinosus:

Current scientific name: undetermined Authority: Phillips (1911)

Type locality: Galindo,
Tamaulipas, Mexico

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1911: 81 A.O.U. Check-List: no citations found.

Heleodytes occidentalis:

Current scientific name: see

Vernacular name(s): Colima
Wren

Authority: Nelson (1897) (MA 1897)
Type locality: Sierra Nevada de Colima, Jalisco (MA 1898)

Taxonomic Serial No.: not found

General notes: synonym of "Heleodytes gularis" (MACTERING)

Nuttall (1876-1883): no citations found

He

Auk (1884-1940): * 1897: 69 * 1898: 160

A.O.U. Check-List: no citations found.

Heleodytes rufinucha: Current scientific name:

<Campylorhynchus rufinucha> (Lesson, 1838)(Arbane 2014) (ITE 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1939: 447,448 A.O.U. Check-List: no citations found.

Heleodytes rufinucha chiapensis:

Current scientific name:

<Campylorhynchus chiapensis> Salvin and Godman, 1891

Authority: Salvin and Godman (1891) Mak 2009

Type locality: Tonala, Chiapas

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1939: 447,448 A.O.U. Check-List: no citations found.

Heleodytes rufinucha nigricaudatus:

Current scientific name: <Campylorhynchus humilis nigricaudatus> (Nelson, 1897)

Authority: Nelson Par 3000

Taxonomic Serial No.: not found *Nuttall* (1876-1883): no citations found.

Auk (1884-1940): * 1939: 447,448 A.O.U. Check-List: no citations found

Heleodytes stridulus:

Current scientific name: undetermined Authority: Nelson (1899) (Authority: Type locality: southwestern

Sonora Anna Serial No : not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1899: 296

A.O.H. Check-List: no citations found.

Heleodytes zonatus:

Current scientific name: <Campylorhynchus zonatus> (Lesson, 1832) | Probase 2014 | FED 2014 |
Vernacular name(s): Banded

Cactus Wren (Auk:1940)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1901: 49 * 1935: 259 * 1940: 214.294.296.311

A.O.U. Check-List: no citations found.

Heleodytes zonatus

impudens: Current scientific name: undetermined

He

Authority: Bangs and Peters

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 547 A.O.U. Check-List: no citations found.

Heleodytes zonatus

restrictus

Current scientific name: <Campylorhynchus zonatus restrictus> (Nelson, 1901) (Nelson, 1901)

Vernacular name(s): Tabasco Wren (4011991)

Authority: Nelson (1901) (MARIEUR)
Type locality: Frontera,
Tabasco, Mexico (MARIEUR)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1901: 49 *

1940: 547

A.O.U. Check-List: no citations found.

Heleodytes zonatus vulcanius:

Current scientific name: <Campylorhynchus zonatus vulcanius> (Brodkorb, 1940)

Authority: Brodkorb (NA 1946)
Type locality: Aguacaliente,
Volcan de Tacana (NA 1940)
Taxonomic Serial No.: not
found

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 547 A.O.U. Check-List: no citations found.

Heleodytes zonatus zonatus: Current scientific name:

Vernacular name(s): Banded Cactus Wren (MAR 1005) Authority: Lesson (MAR 1006) Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1935: 269 *

1940: 547

A.O.U. Check-List: no citations found

Helianthea bonapartei:

Current scientific name: <Coeligena bonapartei> (Boissonneau, 1840) (Boissonneau, 1840) (Boissonneau) (Boissonne

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1937: 405

A.O.U. Check-List: no citations found.

Helianthea lutetiae:

Current scientific name: <Coeligena lutetiae> (Delattre and Bourcier, 1846) (Anadous 2010 (1971) 5 2014)

He

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1934: 149

Auk (1884-1940): 1934: 148

A.O.U. Check-List: no citations found.

Helianthis petiolaris:

Indexed name (notes): nonavian (dicot) Current scientific name: Helianthus petiolaris (Nutt.) FTG 2014

Vernacular name(s): wild sunflower was a Taxonomic Serial No.: not

found **General notes**: "Helianthis" = misspelling of "Helianthus" *Nuttall* (1876-1883): no citations found.

Auk (1884-1940): * 1919: 255 A.O.U. Check-List: no citations found.

Helianthus annuus:

Indexed name (notes): nonavian (dicot) Current scientific name: Helianthus annuus L. 0705 28141

Vernacular name(s): sunflower
Taxonomic Serial No.: 36616

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 109 A.O.U. Check-List: no citations found.

found

Helianthus grosse-serratus: Indexed name (notes):

nonavian (dicot)

Current scientific name:

Helianthus grosseserratus M.
Martens (178 2014) Photo. Lodo 2014)

Vernacular name(s): saw-tooth sunflower MARIENT

Authority: Martens

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1937: 398 A.O.U. Check-List: no citations found

Helianthus petiolaris

Indexed name (notes): nonavian (dicot) Current scientific name:

Current scientific name: Helianthus petiolaris (Nutt.)

Vernacular name(s): prairie sunflower (same)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 118

A.O.U. Check-List: no citations found.

Helicorys modesta nigrita

Current scientific name:

<Galerida modesta nigrita>
(Grote, 1920) (Seesa 2010 (178 2214)

Taxonomic Serial No.: not

found

He

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 149 A.O.U. Check-List: no citations found

Helicteres brasiliensis:

Indexed name (notes): nonavian (dicot) Current scientific name:

undetermined

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1925: 283

A.O.U. Check-List: no citations found

Helina rufitibia:

Indexed name (notes):

nonavian (Arthropoda)

Current scientific name:

<Helina rufitibia> (Stein, 1898)

Taxonomic Serial No.: 150430
Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1925: 516 A.O.U. Check-List: no citations found

Helinai brevipennis:

Current scientific name: <Hylophilus decurtatus brevipennis> (Giraud, 1851)

Authority: Giraud (1850) 100 accounts

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1886: 355 * 1895: 331

Helinaia bachmani:

Current scientific name: <Vermivora bachmanii> (Audubon, 1833) | Portana 2014 | FTD 2004) Authority: Aud[ubon] (1834)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 28 AON Check-List: no citations found.

Helinaia bachmanii:

Current scientific name: <Vermivora bachmanii> (Audubon, 1833) | Potable 2014 | \$TE 2004 Authority: Aud[ubon] (1834)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 28 A.O.U. Check-List: no citations found.

Helinaia chrysoptera:

Current scientific name:
<Vermivora chrysoptera>
(Linnaeus, 1766) (whotens (2014) (1775 2014)
Authority: Linn[aeus] (1766)

He

found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1886: 28 A.O.II. Check-List: no citations found.

Helinaia peregrina: Current scientific name:

<Oreothlypis peregrina> (Wilson, 1811)
Authority: Wilson (1811)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 28 * 1906: 206

A.O.U. Check-List: no citations found.

Helinaia rubricapilla: Current scientific name:

<Oreothlypis ruficapilla> (Wilson, 1811) (Wilson, 1801) (Wilson, 1

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1906: 206

A.O.U. Check-List: no citations found.

Helinaia solitaria:

Current scientific name: undetermined Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1906: 206 A.O.U. Check-List: no citations found

Helinaia swainsoni:

Current scientific name: <Limnothlypis swainsonii> (Audubon, 1834)

Vernacular name(s): Swainson's Warbler

Authority: Audubon (1834)

found Nuttall (1876-1883); * 1878; 163 *

1880: 32 Auk (1884-1940): * 1885: 74,76,77, 346,377 * 1886: 27,335 * 1887: 37,68,263,305 * 1888: 323 *

1891: 135,296 * 1892: 191 * 1895: 307 * 1905: 297 * 1908: 225 * 1910: 216,321, 383 * 1911: 84 * 1912: 105 * 1913: 378,500 * 1914: 231,233 * 1915: 186 * 1918: 236 * 1922: 243

A.O.U. Check-List: * 1910: 305
Helinaia swainsonii:

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): "1886: 489 " 1887: 347 " 1888: 187 " 1889: 314 " 1890: 16,313 " 1891: 37,138,169,386 " 1892: 213 " 1893: 133,338,340 " 1895: 63,365,367 " 1896: 213 " 1902: 18 " 1903: 438" 1905: 414 " 1906:

He

156,227 * 1907: 45 * 1908: 478 * 1929: 11 A.O.U. Check-List: * 1886: 301 * 1889: 57 * 1895: 269

Helinaia vermivora:

Current scientific name: <Helmitheros vermivorum> (Gmelin, 1789) (Arbane 2014) (ITIS 2014)

Authority: Gmel[in] (1788) (MAX 1888) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 27

A.O.U. Check-List: no citations found.

Helinaia vermivorus: Current scientific name:

<Helmitheros vermivorum> (Gmelin, 1789) (memberos (memberos) (m

Auk (1884-1940): * 1886: 27 A.O.U. Check-List: no citations found.

Heliochera rufaxilla:

Current scientific name: <Ampelion rufaxilla> (Tschudi, 1844) //www.scientification Authority: Tschudi //wx:rsmi Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1918: 453 A.O.U. Check-List: no citations found.

Heliocorys modesta nigrita: Current scientific name

<Galerida modesta nigrita> (Grote, 1920) (Modess 2014) (1752 2014) Authority: Grote (1920) (MA 1950) Type locality: Frenh Guinea

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1921: 149 A.O.U. Check-List: no citations found

Heliocorys modesta

Current scientific name: undetermined Authority: Bannerman (1922)

Type locality: Cameroon
Highlands | Mark | 1929

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1922: 589 A.O.U. Check-List: no citations found

Heliodoxa iacula:

Current scientific name: <Heliodoxa jacula> (Gould, 1850) (Mebano 2014) (TG 2014)

Vernacular name(s): Greencrowned Brilliant Authority: Gould (1850) CARROLL Taxonomic Serial No.: 555205

He

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 351 * 1998: xxxiii,305,714

Heliodytes albicilius: Current scientific name: <Campylorhynchus griseus

albicilius> (Bonaparte, 1854)
Vernacular name(s): Whitefaced Marsh Wren

Authority: Bonaparte (AA 3750)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1931: 54

A.O.U. Check-List: no citations

Heliolais erythroptera

found

kavirondensis:
Current scientific name:
<Heliolais erythropterus major>
(Blundell and Lovat, 1899)

Authority: van Someren (MARINER)
Type locality: Kavironda (MARINER)
Taxonomic Serial No.: not
found
Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1923: 174

A.O.U. Check-List: no citations found.

found

Heliomaster constantii:

Current scientific name: <Heliomaster constantii> (Delattre, 1843) (Automossis 4) (TISS 2014)

Vernacular name(s): Plaincapped Starthroat [8040]: also:

Authority: DeLattre (1843) * De Lattre (1843) *******

Taxonomic Serial No.: 178088 Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 353.804 * 1998: xxxiii,306,715

Heliomaster furcifer:

Current scientific name: <Heliomaster furcifer> (Shaw, 1812)(A40496-2014) (TTS 2014)

Authority: Shaw *** 3840 Taxonomic Serial No.: 555299

Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1884; 21 A O II Check-List: no citations found

Heliomaster longirostris: Current scientific name:

<Heliomaster longirostris> (Audebert and Vieillot, 1801)

Vernacular name(s): Longbilled Starthroat Authority: Audebert and Vieillot (1801) accepted

Taxonomic Serial No. 555297

Nuttall (1876-1883): no citations

found

He

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 353 * 1998: xxxiii.306.715

Helionympha rainevi: Current scientific name:

undetermined

Authority: Mearns (1911) Parties Type locality: Telek River, Sotik District

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1912: 261.273 A.O.U. Check-List: no citations found.

Heliornis fulica:

Current scientific name: <Heliornis fulica> (Boddaert,

1783) (Avenue 2014) (775 2214) Vernacular name(s): Sungrebe ****** also: Amerivan Finfoot

Authority: Boddaert (1783)

Taxonomic Serial No.: 176401

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1891: 163 A.O.U. Check-List: * 1983: 160 * 1998: xxiv.139.709

Heliornis fulicarius:

Current scientific name: <Heliornis fulica> (Boddaert, 1783) (Avenue 2014) (TIS 2214)

Authority: Bonnaterre | 10 cm Taxonomic Serial No.: not

found

General notes: Heliornis fulicarius (Bonnaterre) = Colymbus fulica (Boddaert)

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found A.O.U. Check-List: * 1983: 160 * 1998: 139

Heliothis obsolets: Indexed name (notes):

nonavian (Arthropoda) Current scientific name undetermined

Vernacular name(s): "bollworm of corn earworm" MARIEN Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1923: 557 *

1924: 193 A.O.H. Check-List: no citations found.

Heliothrix auritus major:

Current scientific name: <Heliothrvx auritus (maior)>

Authority: Lonnberg and Rendahl (1922) ******* Type locality: Pisagua (***) Type Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1922: 584

A.O.U. Check-List: no citations found

He

Heliothrix barroti:

Current scientific name: <Heliothrvx barroti> (Bourcier. 1843) (Antonia 2014) (TTS 2014)

Authority: Bourcier and Mulsant (A41997)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1907: 296 A.O.U. Check-List: no citations found.

Heliothryx aurita:

Current scientific name: <Heliothrvx auritus> (Gmelin,

1788) (Arbani 2014) (TTS 2014) Authority: Gmelin (1788) ******** Taxonomic Serial No.: 555294

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 352 * 1998: 306

Heliothryx barroti:

Current scientific name: <Heliothryx barroti> (Bourcier,

1843) (Мания 2014) (ПТВ 2014) Vernacular name(s): Purplecrowned Fairv

Authority: Bourcier (1843)

Taxonomic Serial No : 555293

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 352 *

1998: xxxiii, 306, 714

Heliotropium indicum:

Indexed name (notes): nonavian (dicot)

Current scientific name: Heliotropium indicum L. 1992-19

Taxonomic Serial No.: 31638

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1922: 385 A.O.U. Check-List: no citations found

Helix chilhoweensis:

Indexed name (notes): nonavian (Mollusca) Current scientific name <Appalachina chilhoweensis> (Lewis, 1870) (TIS 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1887: 126 A.O.II. Check-List: no citations found.

Helix nemoralis: Indexed name (notes):

nonavian (Mollusca) Current scientific name: <Cepaea nemoralis> (Linnaeus, 1758)(192019)

Taxonomic Serial No : not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1892: 102 *

1915:58

A.O.U. Check-List: no citations found.

He

Helmintheros vermivorus:

Indexed name (notes): lapsus/typo

Current scientific name:

<Helmitheros vermivorum> (Gmelin, 1789) (Andrew 2004) (TTS 2014) Vernacular name(s): Worm-

eating Warbler Taxonomic Serial No : not

found

General notes: "Helmintheros" = misspelling of "Helmitheros" Nuttall (1876-1883): no citations

Auk (1884-1940): * 1936: 314 A.O.U. Check-List: no citations found

Helmintherus swainsoni:

Current scientific name: <Limnothlypis swainsonii>

(Audubon, 1834) | Parkers 2014; | TTE 2014; Vernacular name(s):

Swainson's Warbler Taxonomic Serial No.: not found

General notes: "Helmintherus" = misspelling of "Helmitheros" Nuttall (1876-1883): no citations

Auk (1884-1940): * 1885: 301 * 1903: 169.171.176 A.O.U. Check-List: no citations found.

Helmintherus vermivorus: Indexed name (notes):

lapsus/typo Current scientific name: Helmitheros vermiyorum>

(Gmelin, 1789) (Ambase 2014) (TTS 2014)

Vernacular name(s): Wormeating Swamp Warbler Taxonomic Serial No : not found

General notes: "Helmintherus" = misspelling of "Helmitheros" Nuttall (1876-1883): * 1879: 212 * 1880: 116 * 1882: 55 * 1883: 9 Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found Helminthohila peregrina:

Indexed name (notes): lapsus/typo Current scientific name

<Oreothlypis peregrina> (Wilson, 1811) (Anthese 2214)

Taxonomic Serial No.: not found

General notes: "Helminthohila" = misspelling of "Helminthophila" Nuttall (1876-1883): no citations

found Auk (1884-1940): * 1891: 278 * A.O.U. Check-List: no citations found.

Helminthophaga bachmani:

Current scientific name: <Vermiyora bachmanii> (Audubon, 1833) | Parties 2014 | STE 2014

Vernacular name(s): Bachman's Warbler Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1886: 28 *

1894: 333

A.O.U. Check-List: no citations found.

He

Helminthophaga celata:

Current scientific name: <Oreothlypis celata> (Say, 1823) (Massa 2014)

Vernacular name(s): Orangecrowned Warhler

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1876: 94 * 1877: 19 * 1878: 46.83.96.173 * 1879: 61.141.235 * 1880: 226 * 1882: 9.36.53

Auk (1884-1940): * 1885: 15,210, 211.278.331

A.O.U. Check-List: no citations found.

Helminthophaga celata

lutescens: Current scientific name: <Oreothlypis celata lutescens> (Ridgway, 1872) 114400 2714) Authority: Ridgway (1872)

Type locality: Fort Kenai,

Alaska Taxonomic Serial No.: not

found

Nuttall (1876-1883) * 1879: 40 Auk (1884-1940): * 1905: 245 A.O.U. Check-List: * 1886: 304 * 1895: 272 * 1910: 308 * 1931:

Helminthophaga celata B. lutescens:

282 * 1957: 483

Current scientific name: <Oreothlypis celata lutescens> (Ridgway, 1872) 154698 2714)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1878: 65

Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Helminthophaga celata obscura:

Current scientific name: see note below Authority: Ridgway (1874)

Type locality: Georgia and Florida (****

Taxonomic Serial No.: not found General notes: synonym of

"Vermivora celata celata" (%4.805)

Nuttall (1876-1883): **1879: 40

Auk (1884-1940): **1905: 242

Auk (1864-1940): **1905: 242

Helminthophaga chrysoptera:

Current scientific name:

«Vermivora chrysoptera»
(Linnaeus, 1766)
Wernacular name(s): Goldenwinged Warbler
Faxonomic Serial No.: not found
Nuttalf (1876-1883): 1876:
1,2,6,73,92 * 1877: 16,47
159,175,185,234 * 1881: 218-223
*1882: 9,1882: 92-1887: 218-223

A.O.U. Check-List: no citations found.

Helminthophaga cincinnationsis

1886: 28.400

Indexed name (notes): invalid taxon; hybrid

Auk (1884-1940): * 1884: 186 *

He

Current scientific name: none Vernacular name(s): Cincinnati Warhler (1904) (1904)

Authority: Langdon (1880)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1880: 208, 237 * 1881: 224 * 1883: 79 Auk (1884-1940): no citations found. A.O.U. Check-List: * 1886: 356 * 1895: 332 * 1931: 373 * 1957: 648 * 1983: 790 * 1998: 702, 730. 758

Helminthophaga gunnii:

Indexed name (notes): invalid taxon; hybrid

Current scientific name: none Authority: Gibb (Madd 1990) Type locality: Ottawa County,

Michigan Maries

Taxonomic Serial No.: not

found
General notes: synonym of
"Helminthophaga
leucobronchialis" | Nutterla |
Nutterla | (1876-1883): 1879:
185,233 * 1881: 220
Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found. Helminthophaga lawrencei: Indexed name (notes): invalid

taxon; hybrid

Current scientific name: none

Authority: Herrick (1874)

found

1895: 331

Nuttall (1876-1883): * 1877: 19,80 * 1880: 209 * 1881: 218- 222 * 1883: 79 Auk (1884-1940): * 1906: 112 A.O.U. Check-List: * 1886: 355 *

Helminthophaga lawrencii:

Indexed name (notes): invalid taxon; hybrid

Current scientific name: none Vernacular name(s):

Lawrence's Warbler

Authority: Herrick (1875) | 100101 | 14437 Type locality: New Jersey (News 1800) Taxonomic Serial No : not

found Nuttall (1876-1883): * 1876: 2 *

1880:89 Auk (1884-1940): * 1902: 419 A.O.U. Check-List: * 1931: 372 * 1983: 790 * 1998: 701

Helminthophaga

leucobronchialis: Indexed name (notes): invalid taxon; hybrid

Current scientific name: none Vernacular name(s):

Rrewster's Warhler Authority: Brewster (1874) Taxonomic Serial No.: not

found Nuttall (1876-1883): * 1876: 1,30, 94 * 1877: 79,80 * 1878: 44,

99,199 * 1879: 59,184,186,233, 234 * 1880: 89.209 * 1881: 218-224,245 * 1883: 79

He

Auk (1884-1940): * 1884: 91 * 1902: 419 * 1906: 112 * 1912: A.O.U. Check-List: * 1886: 355 * 1895: 332 * 1931: 372 * 1983: 790 * 1998: 702

Helminthophaga luciae:

Current scientific name: <Oreothlypis luciae> (Cooper. 1861) (4-0101-2014)

Authority: Cooper (1861) 10111 * Cooper (1862) 00111111

Taxonomic Serial No not found

Nuttall (1876-1883): no citations Auk (1884-1940): * 1897: 328 A.O.U. Check-List: * 1886: 303 *

1895: 270 * 1910: 307 * 1931: 284 * 1957: 485 * 1983: 605 * 1998: 537 Helminthophaga peregrina:

Current scientific name: <Oreothlypis peregrina> Vernacular name(s): Tennessee Warbler Authority: Wilson (1811)

Taxonomic Serial No.:not found Nuttall (1876-1883): * 1878: 53.71.163 * 1879: 141.173 *

1880: 48.226 * 1881: 227 * 1882: 9.17.19.53 Auk (1884-1940): * 1885: 15.190 * 1886: 28

A O II Check-List: no citations found

Helminthophaga pinus:

Current scientific name: <Vermivora cyanoptera> (Olson and Reveal, 2009) (Median 2014)

Vernacular name(s): Bluewinged Yellow Warbler (Nonel 1882) Taxonomic Serial No.: not found

General notes: "pinus" = "vaynoptera" ("wapmotpera" ("bar 1878: 1878: 173" 1877: 16,20" 1878: 129,130. 1878: 189,194 1879: 141, 175,184,234" 1880: 37,48,209,237" 1881: 218-224" 1882: 17,19,112 Auk (1884-1940): 1886: 477

A.O.U. Check-List: no citations found.

Helminthophaga ruficapilla:
Current scientific name:

Oreothlypis ruficapilla> (Wilson, 1811) (Wilson,

found Nuttall (1876-1883): * 1876: 95 * 1877: 104 * 1878: 57,65,68 * 1879: 141 * 1881: 227 * 1882: 17,19,36,109 Auk (1884-1940): * 1885: 15

A.O.U. Check-List: no citations found.

Helminthophaga ruficapilla
outturalis:

Current scientific name: <Oreothlypis ruficapilla ruficapilla (gutturalis)>(rotana 5514) Authority: Ridgway (1874)

He

Type locality: East Humboldt Mountains, Nevada *** Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1878: 65 Auk (1884-1940): * 1897: 131 A.O.U. Check-List: * 1886: 303 * 1895: 271 * 1910: 308

Helminthophaga virginiae:

Current scientific name: <Oreothlypis virginiae> (Baird, 1860) (Maller 2010)

Vernacular name(s): Virginia's Warbler (source)

Authority: Baird (1860) houself/3,856.77
Taxonomic Serial No.: not found

Nuttall (1876-1883): *1880: 226 Auk (1884-1940): *1885: 15,331 * 1890: 215 A.O.U. Check-List: * 1886: 303 * 1895: 271 * 1910: 307 * 1931: 283 * 1957: 484 * 1983: 605 *

Helminthophila bachmani:

1998: 536

1883: 38

Current scientific name:
<Vermivora bachmanii>
(Audubon, 1833) (Mediana (Strief 1975 2014)
Vernacular name(s):
Bachman's Warbler (Martins 2014)
Authority: Aud[ubon] (1834)

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1882: 53 *

Auk (1884-1940): * 1886: 28 * 1887: 35,165,262,308,310,348 * 1888: 323,428: * 1889: 278 *

1890: 16,313 * 1891: 135,138, 149,316 * 1892: 213 * 1893: 133.338 * 1895: 365.367 * 1896: 264 * 1903: 178.179 * 1905: 297.399 * 1906: 227 * 1907: 41-43,159,348 * 1908: 207.479 * 1934:89 A.O.U. Check-List: * 1886: 302 * 1889: 57 * 1895: 270

Helminthophila bachmanii: Current scientific name: <Vermiyora bachmanii>

(Audubon, 1833) | Parkette 2014 | \$175 2014 Vernacular name(s): Bachman's Warbler Authority: Aud[ubon] (1834)

Taxonomic Serial No.: not found Nuttall (1876-1883); * 1883; 53 * Auk (1884-1940); * 1888; 187 * 1897: 309 * 1901: 274 * 1904: 460,482 * 1905; 392 * 1907; 378

* 1908: 421 A.O.U. Check-List: * 1895: 270

Helminthophila carbonata: Indexed name (notes): nomen dubium

Current scientific name: see note under "Dendroica carbonata"

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): * 1887: 310 A O II Check-List: no citations found

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1882: 85,86 * 1883: 156.157

He

Helminthophila celata: Current scientific name:

<Oreothlypis celata> (Say, 1823) (************

Vernacular name(s): Orangecrowned Warbler House Public

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1882: 54.86 * 1883: 66-68, 156-158, 179 Auk (1884-1940): * 1884: 121 *

1886: 138,278,325 * 1887: 123, 296.307.309.350 * 1888: 275. 323 * 1890 : 18 96 290 * 1891 : 138,170 * 1892: 213,340,367, 397 * 1893: 90 127 154 209 277 * 1894: 269,307 * 1895:

218,365 * 1900: 391 * 1903: 283 * 1904: 360,448,482 * 1905: 242,297,417 * 1906: 46,157, 344,424 * 1907: 83,328,380 *

1908: 33,50,421,483 * 1909: 360 A.O.U. Check-List: * 1886: 304 *

1889: 58 * 1895: 272 Helminthophila celata lutescens:

Current scientific name: <Oreothlypis celata lutescens> (Ridaway, 1872) (Votam 2014)

Vernacular name(s): Lutescent Warhlernoughnum Authority: Ridgw[ay] (1872)

Auk (1884-1940): * 1885: 352,366 * 1886: 170,453: * 1887: 93,296, 307.330 * 1888: 34.360 * 1889: 223 * 1892: 46 * 1893: 127 * 1894: 220 * 1895: 142 * 1896: 121 * 1897: 179 * 1898: 18.129 * 1899: 156 * 1900: 356 * 1902: 138 * 1903: 190.283 * 1904: 360.448 * 1905: 297,393 * 1906: 147,465 * 1907: 379 * 1908: 159.436 A.O.U. Check-List: * 1886: 304 *

1889: 58 * 1895: 272 Helminthophila celata obscura:

Current scientific name: see note under "Helminthophaga celata obscura" Authority: Ridgway

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1883:

157.158 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Helminthophila celata orestera: Current scientific name:

<Oreothlypis celata orestera> (Oberholser, 1905) Pobers 2214) Vernacular name(s): Rocky Mountain Orange-crowned Warbler *****

Authority: Oberholser Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

He

Auk (1884-1940): * 1907: 379,380 * 1908: 33

A.O.U. Check-List: no citations found.

Helminthophila celata sordida: Current scientific name: <Oreothlypis celata sordida>

Vernacular name(s): Dusky Warhler

Authority: Townsend (1890)

Type locality: San Clemente Island, California

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1891: 87,305 * 1898: 234,236 * 1899: 375 * 1905: 245.297 A.O.U. Check-List: * 1895: 272 *

1910: 308 * 1931: 283 * 1957: 483

Helminthophila chrysoptera: Current scientific name:

<Vermivora chrysoptera> Vernacular name(s): Goldenwinged Warbler

Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1882: 53 * 1883: 68 Auk (1884-1940): * 1885: 102,304,

359-363,378: * 1886: 28. 173. 411.412 * 1887: 308-310.348. 349 * 1888: 391.427 * 1889: 27.

192.193.279.305.306.309.310. 315 * 1890: 17.127.217.335.404 * 1891: 155.170.278.331.397. 399 * 1892: 213 * 1893: 37.40. 65.133.154.208.209.227.244 * 1894: 83 * 1895: 308 * 1896: 179 * 1900: 367,391 * 1902: 401,402 * 1904: 41,236,244, 388.399 * 1905: 3.5.10.21.22. 23.24.297,393,423 * 1906: 24,104,113: * 1907: 88,224,329, 342.343. 348.379.444.445 * 1908: 65.67.86.208.214.284.421 * 1909: 135.314.360.441 * 1911: 287.371 * 1913: 595.596.615 A.O.U. Check-List: * 1886: 302.355. 356 * 1889: 57 * 1895: 270.332

Helminthophila

Warhler

cincinnationsis: Indexed name (notes): invalid taxon: hybrid

Current scientific name: none Vernacular name(s): Cincinnati

Authority: Langd[on] (1880)

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1888: 401 * 1903: 74 * 1908: 354 A.O.U. Check-List: * 1886: 356 * 1889: 70 * 1895: 332

Helminthophila crissalis:

Current scientific name: <Oreothlypis crissalis> (Salvin and Godman, 1889) (Probant 2010)

He

Authority: Salvin and Godman (1889) | MODEL |

Type locality: Sierra Nevada de Colima, Mexico

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1925: 252 A.O.U. Check-List: * 1931: 284 * 1957: 485 * 1983: 605 * 1998: 536

Helminthophila gunni:

Indexed name (notes): invalid taxon; hybrid

Current scientific name: none Authority: Gibbs (1879) (An 1985) Type locality: Ottawa Co., Michigan (An 1986) (1986)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1885: 362 A.O.U. Check-List: no citations found.

Helminthophila lawrencei: Indexed name (notes): invalid

taxon; hybrid

Current scientific name: none

Vernacular name(s):

Lawrence's Warbler

Authority: Herrick (1874)
Taxonomic Serial No.: not

found Nuttall (1876-1883): *1883: 53 Auk (1884-1940): *1885: 359-361, 363 * 1886: 411,412 * 1887: 308.310 * 1888: 401,421,427 *

Helminthophila lawrencii: Indexed name (notes): invalid taxon: hybrid

Current scientific name: none Authority: Herrick (Mac 1000)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1894: 259,260 *

1908: 354

A.O.U. Check-List: no citations found.

Helminthophila

Indexed name (notes): invalid

Current scientific name: none Vernacular name(s):

Brewster's Warbler

Taxonomic Serial No.: not

found Muttall (1876-1883): *1883: 53
Auk (1884-1940): *1885: 304,359-363,378: *1886: 139,272,411,412 *1887: 308,310,348,349 *1888: 115,148,401,421,427,428 *1889: 192,193,198,304-307,309,310 *1890: 291 *1890: 291 *1890: 291

He

* 1892; 302,306 * 1893; 65; 208,209 * 1894; 79,80 * 1895; 171,307,308 * 1902; 401,402 * 1908; 74 * 1905; 21-24,74,417 * 1906; 112,113 * 1907; 343,348,443-446 * 1908; 65,67,208,354 * 1911; 287,371 * 1913; 595,596,615 * 1919; 292 * 1922; 319 * 1926; 149 * 4.0.0. Check-List: 1886; 355 * 1889; 70 * 1895; 332

Helminthophila luciae: Current scientific name:

<Oreothlypis luciae> (Cooper, 1861) *** lucia

Warbler | Cooper (1862)

Taxonomic Serial No.: not

found Nuttall (1876-1883): *1882: 54,82 Auk (1884-1940): *1887: 307,308 *1888: 33,386 *1890: 48 *1893: 35 *1894: 217 *1905: 297,360 A.O.U. Check-List: *1886: 303 *1889: 57 *1895: 270

Helminthophila lutescens: Current scientific name: <Oreothlypis celata lutescens> (Ridgway, 1872) (Potens 2014) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 366 * 1887: 307 * 1888: 361

A.O.U. Check-List: no citations found.

Helminthophila peregrina:

Current scientific name:
<Oreothlypis peregrina>
(Wilson, 1811) (Malamazora)
Vernacular name(s):
Tennessee Warbler name(shr.143)
Authority: Wilsjon] (1811)

Taxonomic Serial No.: not

found Nuttall (1876-1883): * 1882: 54, 185 234 252 253 * 1883: 67-69 Auk (1884-1940): * 1884: 212 * 1885: 65 * 1886: 28,325 * 1887: 106,296,306,307,309 * 1888: 152,187,326 * 1889: 27,102, 118,138,201,315 * 1890: 18,335 * 1891: 54,170,398 * 1892: 213, 340 * 1893: 127,227,244 * 1894: 83 * 1895: 123, 235,241 * 1896: 87 * 1900: 367,391,392 * 1901: 43,369 * 1902: 88 * 1903: 283 * 1904: 248.489 * 1905: 5.10.52. 82. 297.420 * 1906: 22.24.157 * 1907: 83.224.329.348 * 1908: 33.73.190.209.421 * 1913: 121 A.O.U. Check-List: * 1886: 304 * 1889: 58 * 1895: 272

Helminthophila pinus:

Vermivora cyanoptera> (Olson and Reveal, 2009)
Vernacular name(s): Blue-

winged Warbler

Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not found General notes: "pinus" =

General notes: "pinu "cyanoptera" [144400 2014]

He

Nuttall (1876-1883): * 1882: 53 * 1883: 38.80.176 Auk (1884-1940): * 1884: 210.397 * 1885: 359-363,378,379 * 1886: 411.412 * 1887: 308-310.348. 349 * 1888: 23.427.428 * 1889: 27.192.193.199.279.305-310 * 1890: 17,214,291, 313 * 1891: 155.169.318.334.397 * 1892: 213,302,340 * 1893: 65,89,90, 133,208,209,227 * 1894: 80, 259.260 * 1895: 123.241 * 1896: 264 * 1898: 59 * 1899: 312 * 1900: 367 * 1902: 291.401.402 * 1903: 74 * 1904: 387.388 * 1905: 5.10. 21-24.203.297.393 * 1906: 16.104.113.344.345 * 1907: 22.224.328.342.343.348. 443-446 * 1908: 16.65.67.86. 208.233.328.421 * 1909: 360. 441 * 1910: 463 * 1911: 287 * 1913: 595.596.615 A.O.U. Check-List: * 1886: 302.355. 356 * 1889: 57 * 1895: 270, 332

Helminthophila rubricapilla:

Current scientific name: <Oreothlypis ruficapilla>

Warhler

(Wilson, 1811) (Webbar 2014)
Vernacular name(s): Nashville

Authority: Wils[on] (ALERT)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1896; 263,264 *

1897: 130,131 * 1901: 43,343 * 1902: 236 * 1904: 41 * 1905:

1902: 236 ^ 1904: 41 ^ 1905:

found

297,393,416 * 1906: 22 * 1907: 83,329 * 1908: 33,62,208,421 A.O.U. Check-List: no citations found.

Helminthophila rubricapilla qutturalis:

Current scientific name:

Oreothlypis ruficapilla
ruficapilla (gutturalis)
Vernacular name(s): Calaveras
Warbler Marson

Authority: Ridgway

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1896: 264 *

1897: 131: * 1898: 18 * 1899: 156 * 1900: 107 * 1901: 403 * 1903: 190 * 1904: 70,72 * 1905: 297 * 1906: 147 * 1909: 8

A.O.U. Check-List: no citations found.

Helminthophila ruficapilla:

Current scientific name: <Oreothlypis ruficapilla> (Wilson, 1811) (Independent) Vernacular name(s): Nashville Warbler (Reset/MALE)

Authority: Wilson (1811) | Secret Miles |
Taxonomic Serial No.: not

found Nuttall (1876-1883): * 1882: 54 * 1883: 66,68,70 Auk (1884-1940): * 1884: 14,211 * 1886: 101,325 * 1887: 105,307,

Auk (1884-1940): * 1884: 14,211 * 1886: 101,325 * 1887: 105,307, 309 * 1888: 150,152,326,389 * 1889: 27,45,77,102,198,304, 315 * 1890: 217,409 * 1891: 165 * 1892: 340 * 1893: 13,127,227, 277 * 1895: 123,190,235,241 *

He

1896: 263 * 1897: 130 * 1904: 248 * 1905: 51 * 1907: 51 A.O.U. Check-List: * 1886: 303 * 1889: 58 * 1895: 271

Helminthophila ruficapilla

gutturalis: Current scientific name: <Oreothlypis ruficapilla

ruficapilla (gutturalis)>

Vernacular name(s): Calaveras

Warbler

Authority: Ridgw[ay] (1874)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1887: 88,295: * 1888: 33,360 * 1892: 340 * 1893: 16,127 * 1897: 131,182 A.O.U. Check-List: * 1886: 303 *

1889: 58 * 1895: 271 Helminthophila virginiae:

Current scientific name: <Oreothlypis virginiae> (Baird, 1860) (Mediana 2014)

Vernacular name(s): Virginia's
Warbler

Authority: Baird (1860) | No.: not

Nuttall (1876-1883): * 1882: 54 * 1883: 155 Auk (1884-1940): * 1885: 352 * 1887: 307,308: * 1888: 33,386 * 1892: 367 * 1893: 135 * 1904:

360 * 1905: 297 * 1906: 424,465 * 1907: 344

A.O.U. Check-List: * 1886: 303 * 1889: 57 * 1895: 271

Helminthopila celata lutescens:

Indexed name (notes): lapsus/typo

Current scientific name: <Oreothlypis celata lutescens> (Ridgway, 1872) (Mobium 2014)

Taxonomic Serial No.: not found

General notes: "Helminthopila" = misspelling of

"Helminthophila"

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1892: 357

A.O.U. Check-List: no citations found.

Helminthotherus swainsoni:

Current scientific name:
climnothlypis swainsonib:
(Audubon, 1834)
Authority: Audubon (1834)
Taxonomic Serial No.: not found
Nutual (1876-1883): no citations

Nuttail (1876-1883): no citations found.

Auk (1884-1940): * 1886: 27

A.O.H. Check-List: no citations found.

Helminthotherus vermivorus: Current scientific name:

<Helmitheros vermivorum> (Gmelin, 1789) (Andrew 2014) (III 5.0014) Vernacular name(s): Worm-

eating Warbler

He

found

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1882: 17 * 1883: 177
Auk (1884-1940): * 1884: 210 * 1885: 305 * 1886: 27 * 1901:

146
A.O.U. Check-List: no citations found.

Helmitheros migratorius:

Current scientific name: <Helmitheros vermivorum> (Gmelin, 1789) (Massac 2004) (TRZ 2014)

Authority: Rafinesque

General notes: Helmitheros migratorius (Rafinesque) = Motacilla vermiyora (Gmelin)

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1909: 259 A.O.U. Check-List: * 1910: 305 * 1931: 281 * 1957: 479 * 1983: 623 * 1998: 553

Helmitheros vermivora: Current scientific name: <Helmitheros vermivorum> (Gmelin, 1789) (helmitority: Gmelin) (1788)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1886: 301 * 1895: 269

Helmitheros vermivorus:

Current scientific name: <Helmitheros vermivorum>

(Gmelin, 1789) (Autom 2014) (TES 2014)

Vernacular name(s): Wormeating Warbler

Authority: Gmelin (1789)

Taxonomic Serial No.: 178850 Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1886: 27 * 1904: 482 * 1905: 2,3,7,297,399 * 1908: 319 * 1909: 356 * 1910: 298,303 * 1911: 84 * 1912: 523

* 1913: 378 421 * 1914: 231 * 1915: 186 * 1917: 444,464 * 1918: 141.285 * 1921: 588 * 1922: 240 * 1925: 415 * 1926:

553 * 1927: 548 * 1933: 306 * 1934: 396 * 1935: 465 * 1936: 88 * 1937: 518 * 1938: 134,506 A.O.U. Check-List: * 1910: 306 * 1931: 281 * 1957: 479 * 1983:

601,623,807 * 1998: xlvii,553, 724

Helmitherus blanda:

Indexed name (notes): lapsus/typo

Current scientific name: see note below

Authority: Bp. [= Bonaparte] (1850) (441000)

Taxonomic Serial No : not found

General notes: "Helmitherus" = misspelling of "Helmitheros";

synonym of "Teretistris fernandinae".....

He

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 45

A.O.U. Check-List: no citations found.

Helmitherus swainsoni: Indexed name (notes):

lansus/typo

Current scientific name: <Limnothlypis swainsonii>

(Audubon, 1834) | Portugue 2014 | \$175 2014 Vernacular name(s):

Swainson's Warhler Authority: Audubon (1834)

Taxonomic Serial No.: not found

General notes: "Helmitherus" = misspelling of "Helmitheros"

Nuttall (1876-1883): * 1878: 172 Auk (1884-1940); * 1886; 27 * A O II Check-List: no citations found

Helmitherus vermivorus:

Indexed name (notes): lapsus/typo

Current scientific name: <Helmitheros vermivorum>

(Gmelin, 1789) (Avbase 2014) (TTS 2014) Vernacular name(s): Wormeating Warbler

Authority: Gmel[in] (1788)

Taxonomic Serial No.: not found

General notes: "Helmitherus" = misspelling of "Helmitheros" Nuttall (1876-1883): * 1876: 73 * 1877: 16,21 * 1878: 23,56, 129,130,169 * 1879: 141,175 * 1881: 246 *

Auk (1884-1940): * 1885: 62,103 *

1886: 27,316,477 '1887: 128, 132,305 '1888: 23,275 '1889: 31,199,315 '1890: 16,34,127, 31,335 '1891: 169,276,331, 324,335,397,399 '1892: 49, 213,307 '1893: 133,276,338, 340 '1894: 222 '1896: 213,284 *1897: 100 '1899: 312 '1900: 389 '1902: 18 '1904: 244 '1905: 202 '1906: 157 '1907: 22 '1908: 207,421 '1929: 408 A.O.U. Check-List: '1886: 301 '

Helobia punctipennis: Indexed name (notes): nonavian (Arthropoda) Current scientific name:

undetermined
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1925: 515,516
A.O.U. Check-List: no citations

Indexed name (notes): nonavian (Reptilia)

found

Current scientific name: <Heloderma suspectum> Cope, 1869 (1852) (1952

Taxonomic Serial No.: 174113

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1935: 361
A.O.U. Check-List: no citations found.

He

Helodramas solitarius:

Current scientific name: <Tringa solitaria> Wilson, 1813

Vernacular name(s): Solitary Sandpiper

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

Tound.

Auk (1884-1940): * 1909: 146

A.O.U. Check-List: no citations found.

Helodramus solitarius:

Current scientific name: <Tringa solitaria> Wilson, 1813

Vernacular name(s): Solitary Sandpiper

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1909: 289

A O II Check-List: no citations found.

Helodromas ochropus:

Current scientific name: <Tringa ochropus> Linnaeus, 1758 (Andreas 2004) (1713 2014)

Authority: Linn[aeus]

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1897: 210,211 * 1899: 106 * 1912: 183 A O II Check-List: no citations found

Helodromas ocrophus:

Current scientific name: <Tringa ochropus> Linnaeus,

1758 (Autom 2214) (TIS 2014)

Vernacular name(s): Green Sandpiper

Authority: Linnaeus (1758)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1910: 121

Helodromas solitarius:

Current scientific name: <Tringa solitaria> Wilson, 1813

Vernacular name(s): Solitary Sandpiper Authority: Wilson (1813) Park 1999

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): * 1899: 105 * 1901: 36 * 1902: 360 * 1904: 247.453 * 1905: 46.141.199.209 * 1906: 316.450 * 1907: 95.254. 426.432 * 1908: 179.198.391. 463 * 1909: 393 * 1910: 13,197,

273,345 * 1911: 9,205 * 1912: 40 * 1915: 238 * 1916: 65 * 1919: 12 * 1929: 382

A.O.U. Check-List: * 1910: 120

He

Helodromas solitarius cinnamomeus:

Current scientific name: <Tringa solitaria cinnamomea>

Vernacular name(s): Western Solitary Sandpiper ********

Authority: Brewster (1890) Type locality: San Jose del Cabo, Lower California

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940); * 1899; 105, 106 * 1903: 281 * 1904: 445 * 1907: 426 * 1909: 180,410 * 1910: 146 * 1911: 34,467 * 1915: 464 * 1916: 188,442 * 1917: 37 * 1918: 330 * 1919: 61 * 1920: 64 * 1924: 297 * 1927: 195 * 1928: 107 * 1929: 508 A.O.U. Check-List: * 1910: 121

Helodromas solitarius solitarius Current scientific name:

<Tringa solitaria solitaria> Wilson, 1813 (Anthone 2014) (778 2014) Vernacular name(s): Solitary Sandpiper Authority: Wilson (1813) Type locality: Pennsylvania(?)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1911: 232 * 1912: 514 * 1913: 152.372. 425.566 * 1914: 76.219 * 1916:

442 * 1917: 37 * 1918: 22,280 * 1920: 128,432,534 * 1921: 376 * 1922: 179 * 1924: 291 * 1933: 357 A.O.U. Check-List: * 1910: 121

Helodromus solitarius

Current scientific name:
<Tringa solitaria solitaria>
Wilson, 1813 (Prema 2014) (FFE 2014)
Vernacular name(s): Solitary

Sandpiper (MISSON) (MISSON) (MISSON) (MISSON)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1920: 544

A.O.U. Check-List: no citations found.

Helonaea swainsoni:

Nuttall (1876-1883): * 1881: 54 Auk (1884-1940): * 1885: 54,62,104 * 1886: 27 A.O.H. Check-List: no citations found

Helopus caspius:

Current scientific name: <Hydroprogne caspia> (Pallas, 1770) (Andrew 2014) [TTE 2014]

Authority: Pallas Marie 1876

He

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1878: 143 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hemerocampa leucostigma: Indexed name (notes):

nonavian (Arthropoda)
Current scientific name:
<Orgyia leucostigma> (Smith,
1797) mastel

Vernacular name(s): Tussock

Moth (Maries)
Taxonomic Serial No.: 117532

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1923: 558
A.O.U. Check-List: no citations found.

Hemerophila pariana:

Indexed name (notes): nonavian (Arthropoda) Current scientific name:

undetermined

Vernacular name(s): Apple leaf
skeletonizer

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1924: 192 A.O.U. Check-List: no citations found.

Hemichelidon fumigata:

Current scientific name: <Cypseloides fumigatus>

(Streubel, 1848) Probabilities 2014 (TIS 2004)

Authority: Nuttall (1944)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1886: 221

Hemichelidon griseisticta:

Current scientific name: <Muscicapa griseisticta>

(Swinhoe, 1861)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 546 * 1998: 495

Hemichelidon sibirica incerta:

Current scientific name: undetermined

Authority: La Touche (1925)

Type locality: Lower Yangtse,

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1926: 260 A.O.U. Check-List: no citations

found

He

found.

Hemicrepidius memnonius:

Indexed name (notes):

nonavian (Arthropoda)

Current scientific name:
undetermined

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1940: 336 A.O.U. Check-List: no citations

Hemignathus affinis:

Current scientific name: <Hemignathus affinis> Rothschild, 1893

Authority: Rothschild (44,1981)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 387

A.O.U. Check-List: no citations found.

Hemianathus ellisianus:

Current scientific name: <Hemignathus ellisianus> (Gray, 1860) (Mediana 2014) (ITIS 2014)

Vernacular name(s): Greater

Authority: Gray (1860)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1998: liv.675.728

Hemignathus flavus: Current scientific name:

<Hemignathus flavus> (Bloxam, 1827) (Medium 2014) (TITS 2014)

Vernacular name(s): Oahu

Authority: Bloxam (1827) NOUGE TAXONOMIC Serial No.: 726191

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1998: liv,674,728

Hemignathus kauaiensis: Current scientific name:

Hemignathus kauaiensis> (Pratt, 1989) (***base 25**4) (****175**20**4)

Vernacular name(s): Kauai Amakihi (1989) (1989) (1989) (1989)

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: Iiv.674.728

Hemignathus lucidus: Current scientific name:

Hemignathus lucidus>
(Lichtenstein, 1839)
Vernacular name(s): Nukupuu

Authority: Lichtenstein (1839)

He

Taxonomic Serial No.: 179568

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 759,760, 808 * 1998: liv,673,675,728

Hemignathus munroi:

Current scientific name: <Hemignathus munroi> Pratt, 1979 (Metana 2019) (1922) (1974)

Vernacular name(s): Akiapolaau

Authority: Pratt (1979)

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 760,808 * 1998: liv.675,728

Hemignathus obscurus:

Current scientific name:
<Hemignathus obscurus>
(Gmelin, 1788) » «мамейсне (тите 2014)
Vernacular name(s): Lesser
Akialoa ««майн» (also: Hawaiian
Akialoa «майн» (also: Hawaiian)

Authority: Gmelin (1788)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 759,760, 808 * 1998: liv.674,675,728

Hemignathus parvus:

Current scientific name: <Hemignathus parvus> (Stejneger, 1887) (Mebass 2014) (TIS 2014)

Vernacular name(s): Anianiaul

Authority: Stejneger (1887)

Taxonomic Serial No.: 179571

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 759,808 * 1998: liv.674.728

Hemignathus procerus:

Current scientific name: <Hemignathus ellisianus> (Gray, 1860) (Amade 2004 (175 2014)

Vernacular name(s): Kauai

Authority: Cabanis (1889)

Taxonomic Serial No.: 179572

General notes: "procerus" = "ellisianus" (mess 2016)
Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1901: 387

A.O.U. Check-List: * 1983: 759,808 * 1998: 675

Hemignathus sagittirostris:

He

Authority: Rothschild (1892)

Taxonomic Serial No.: 179573

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 759,808 * 1998: liv,674,728

Hemignathus stejnegeri:

Current scientific name: <Hemignathus kauaiensis> (Pratt, 1989) (***base 25**4) (TITS 20**4)

Vernacular name(s): Kauai

Amakihi

Authority: Wilson (1890)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 759

Hemignathus virens:

Current scientific name: <Hemignathus virens> (Gmelin, 1788) (Median 2014) (ITTS 2014)

Vernacular name(s): Hawaii Amakihi (********); also Common

Amakihi (1788) (1788) (1788) (1788) (1788) (1788) (179574)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 759 * 1998: liv,673,674,728

Hemignathus virens virens: Current scientific name

<Hemignathus virens virens> (Gmelin, 1788) (Medius 2214) ITE 2014)
Taxonomic Serial No.: 729566

/1620-4

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 808

Hemignathus wilsoni:

Authority: Rothschild (1893)
Taxonomic Serial No.: 202319

General notes: "wilsoni" =

"munroi" (Febbun2554)

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 674,675

Hemileuca oliviae:

Indexed name (notes):
nonavian (Arthropoda)
Current scientific name:
<Hemilleuca oliviae> Cockerell,
1808;##88910

Vernacular name(s): New Mexico range caterpillar (AAL TOTAL) Taxonomic Serial No.: 936198

Nuttall (1876-1883): no citations found.

He

Auk (1884-1940): * 1911: 139
A.O.U. Check-List: no citations found.

Hemipalama minor:

Current scientific name: see note below

Authority: "Lemb." (1850) PAG-19907 Taxonomic Serial No.: not found

General notes: synonym of "Ereunetes pusillus" MARIBETI

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 313

Auk (1884-1940): * 1887: 313 A.O.U. Check-List: no citations found.

Hemipalama semipalmata:

Current scientific name: see note below

Authority: "Lemb." (1850) [Authority: Taxonomic Serial No.: not found

General notes: synonym of "Ereunetes pusillus" (Nutrall (1876-1883): no citations

found.

Auk (1884-1940): * 1887: 313

A O II Check-List: no citations found.

Hemipalma minor:

Current scientific name: see note below Authority: Gundlach (1850)

Taxonomic Serial No.: not

found
General notes: synonym of
"Tringa semipalmatus (Wilson)"

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1906: 97 A.O.U. Check-List: no citations found.

Hemiphaga novae-seelandiae:

Current scientific name: <Hemiphaga novaeseelandiae> (Gmelin, 1789) (Autom 2014) (TED 2014) Vernacular name(s): New Zealand Pigeon Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1934: 491 A O II Check-List: no citations found.

Hemiphaga spadicea:

Current scientific name: <Hemiphaga spadicea> (Latham, 1802) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1925: 245 A.O.U. Check-List: no citations

Hemipodius pugnax:

found

Current scientific name: undetermined Authority: Temminck (1815) Taxonomic Serial No.: not Nuttall (1876-1883): no citations found Auk (1884-1940): * 1909: 250 A O II Check-List: no citations found

He

Hemiprocne acuta:

Current scientific name: undetermined Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1906: 72 A.O.U. Check-List: no citations found

Hemiprocne collaris: Current scientific name: see

note below Authority: Temminck

Taxonomic Serial No.: not found General notes: synonym of

"Hemiprocne zonaris" Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 346 *

1906: 72 A.O.U. Check-List: no citations found.

Hemiprocne coronata:

Current scientific name <Hemiprocne coronata> (Tickell.) 1833) (****** 2014) (775 2214)

Vernacular name(s): Indian Crested Swift Parkers Taxonomic Serial No.: 555020

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1937: 420 A.O.U. Check-List: no citations found

Hemiprocne fumigata:

Current scientific name: <Cypseloides fumigatus> (Streubel, 1848) (Streubel (1848) Authority: Streubel (1848) Authority: "Natt" (1848)

Taxonomic Serial No.: not found Nutrall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1895: 171 * 1910: 200 * 1957: 297 * 1983:

Hemiprocne longipennis: Current scientific name:

317 * 1998: 275

<Hemiprocne longipennis> (Rafinesque, 1802) (Maharatila ITE 2014) Taxonomic Serial No.: 555021 ITE 2014 Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1909: 251 * 1929: 276 A.O.U. Check-List: no citations found.

Hemiprocne longipennis

Current scientific name:
<Hemiprocne longipennis
harterti> Stresemann, 1913

Authority: Stresemann (1913)

Type locality: Ballimation
Taxonomic Serial No.: 693404
"Indicate Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1913: 600 * 1936: 250

He

A.O.U. Check-List: no citations found.

Hemiprocne minor:

Current scientific name:
<Streptoprocne zonaris minor>
(Lawrence, 1882) (Minus 2014 (175 2014)

Authority: Lawrence (Minus 2005)

Type locality: New Granada

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1883: 114 Auk (1884-1940): no citations found.

Hemiprocne mystacea confirmata:

Current scientific name: <Hemiprocne mystacea confirmata> (Stresemann, 1914)

Authority: Stresemann (1914)

Type locality: Ceram (44) Taxonomic Serial No.: 693412

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1914: 409

A O II Check-List: no citations found.

Hemiprocne torquata:

Current scientific name: see note below Authority: Streubel (1848)

found
General notes: synonym of
"Hemiprocne zonaris" | Muttall (1876-1883): no citations
found

Auk (1884-1940): * 1886: 347

A.O.U. Check-List: no citations found.

Hemiprocne zonaris: Current scientific name:

<Streptoprocne zonaris> (Shaw, 1796) (Shaw,

Vernacular name(s): Whitecollared Swift (***) 1980)

Authority: Linnaeus [sic] **
Shaw ********

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1884: 24 * 1886: 346.347 * 1892: 276 *

1893: 181 * 1894: 125 * 1899: 77 * 1906: 75 * 1930: 156 A.O.U. Check-List: no citations found.

Hemipsittacus severa:

Current scientific name: <Ara severus> (Linnaeus, 1758)

Taxonomic Serial No.: 714034

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1922: 296 A.O.U. Check-List: no citations found.

Hemipteryx egregia:

Current scientific name: <Cisticola cinnamomeus egregius> (Roberts, 1913) (Mahada 2014)

Authority: Roberts (AAR 1900)
Type locality: Wakkerstroom,
South Africa (AAR 1912)

He

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 467 A.O.U. Check-List: no citations found.

Hemipteryx major:

Current scientific name: <Cisticola textrix major> (Roberts, 1913) (Anthonia 2014) (Authority: Roberts (Add 1915)

Type locality: Grahamstown, South Africa

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1913: 467

A.O.U. Check-List: no citations found.

Hemipus hirundinaceus:

Current scientific name: <Hemipus hirundinaceus> (Temminck, 1822) //mbes 2014 (Tabas 2014) Authority: Temm[inck] //ms. 1804 Taxonomic Serial No.: 560365

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1920: 335

A O II Check-List: no citations found.

Hemipus obscurus: Current scientific name: see

note below
Taxonomic Serial No.: not found
General notes: "obscurus" = "hirundinaceus" (As 1900)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 352 * 1920: 335

A.O.U. Check-List: no citations found.

Hemipus picatus leggei:

Current scientific name:
<-Hemipus picatus leggei>
Whistler, 1939 | Puber 2014 | TOZEN4
Authority: Whistler (1939) | Puber 2014 | Type locality: Cevlon | Puber 1920
Type locality: Cevlon | Puber 1920

Taxonomic Serial No.: 924965

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1939: 501 A.O.U. Check-List: no citations found

Hemispingus hanieli:

Current scientific name: <Hemispingus frontalis hanieli> Hellmayr and Seilern, 1914

Authority: Hellmayr and Seilern

Type locality: Galipan,
Venezuela x-armi
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): *1914: 561
AUIL Cherk-List*: no citations found.

Hemithraupes flavicollis auriquiaris:

Current scientific name:
<Hemithraupis flavicollis
aurigularis> Cherrie, 1916

He

Authority: Cherrie Par 1916 Type locality: Suapure,

Venezuela Par 1910

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1916: 444 A.O.U. Check-List: no citations found.

Hemithraupis flavicollis: Current scientific name:

<Hemithraupis flavicollis> (Vieillot, 1818) (Andrews 2010) (1715 2014)
Vernacular name(s): Yellow-backed Tanager (A EVEL/RET)

Authority: Vieillot (1818)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 666 * 1998: xlviii,571,725

Hemithraupis guira guira: Current scientific name:

<Hemithraupis guira guira>
(Linnaeus, 1766) (Authority: Linn[aeus] (Authority: Linn[aeus] (Authority: Linn[aeus]) (Auth

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1918: 461
A.O.U. Check-List: no citations found.

Hemithraupis ornatus:

Current scientific name: <Hemithraupis flavicollis ornata> (Nelson, 1912) (Nelson, 1918) (Nelson)

Authority: Nelson (1912) (Aut 1978)
Type locality: Truando,
Colombia (Author)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 122 A.O.U. Check-List: no citations found.

Hemitriccus barberenae:

Current scientific name: undetermined

Authority: Bertoni (1901)

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1902: 416 A.O.U. Check-List: no citations found.

Hemitriccus diops:

Current scientific name: <Hemitriccus diops> (Temminck, 1822) [//wlaums/2014] [TIS 2014]

Taxonomic Serial No.: 560385

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): *1904: 314

A.O.I. Check-List: no citations found.

Hemitriccus salvadorianus:

Hemitriccus salvadorianus Current scientific name: undetermined Authority: Bertoni (1901) (MATERIA) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

He

found

Auk (1884-1940): * 1902: 416 A.O.U. Check-List: no citations found.

Hemiura leucogastra:

Current scientific name: <Uropsila leucogastra> (Gould, 1837) | Pubbass 2014 | FTIG 2014|

Authority: Gould Mariell
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1897: 72,131,410 * 1898: 60 * 1899:

343,345

A.O.U. Check-List: no citations found.

Hemiura leucogastra brachvura:

Current scientific name: <Uropsila leucogastra brachyura> (Lawrence, 1887)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1897: 72,73 A.O.U. Check-List: no citations found.

Hemiura pacifica:

Current scientific name:

<Uropsila leucogastra pacifica>
(Nelson, 1897)

Vernaculer name(s): Pacific

Wren

Wren' (Marie)

Wren' (Marie)

Authority: Nelson (1897) (AA 1897)
Type locality: Manzanillo,
Colima, Mexico (AA 1897)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1897: 72 A.O.U. Check-List: no citations found.

Hemiura pusilla:

Current scientific name: undetermined

Authority: Sclater (Ack 1887) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found Auk (1884-1940): * 1897: 410

A O II Check-List: no citations found

Hemixus tickelli ariseiventer: Current scientific name: < lxos

mcclellandii ariseiventer> (Robinson and Kloss, 1919)

Authority: Robinson and Kloss (1919) (44.100)

Type locality: Langbian Peaks

Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1920: 170 A.O.II. Check-List: no citations found

Henicocichla auricapilla: Current scientific name:

<Seiurus aurocapilla> (Linnaeus, 1766) (Andrews 2014) (TIS 2014) Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1877: 31

Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

He

found

Henicocichla aurocapilla:

Current scientific name:

<Seiurus aurocapilla> (Linnaeus, 1766) (Avenus 2014) (TTS 2214)

Authority: Linnaeus (1766) ******** Taxonomic Serial No : not

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 42 A.O.U. Check-List: no citations found

Henicocichia aurocapillus:

Current scientific name:

<Seiurus aurocapilla> (Linnaeus, 1766) (Avenue 2014) 5775 2214

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1877: 31 Auk (1884-1940): no citations found. A O II Check-List: no citations found

Henicocichia ludoviciana:

Current scientific name: see note below

Authority: Audubon (1832) Taxonomic Serial No.: not

found General notes: synonym of "Seiurus motacilla"

Nuttall (1876-1883): * 1877: 33 Auk (1884-1940): * 1886: 43 A.O.U. Check-List: no citations found.

Henicocichla major:

Current scientific name: see note below

Authority: Cab[anis] (1857)

Taxonomic Serial No.: not found General notes: synonym of

"Seiurus motacilla" (1876-1883): * 1877: 33 Auk (1884-1940): * 1886: 43 A.O.U. Check-List: no citations found.

Henicocichla motacilla:

Auk (1884-1940): * 1886: 43

Current scientific name:

A.O.U. Check-List: no citations found. Henicocichia noveboracensis:

<Parkesia noveboracensis> (Gmelin, 1789) (Makes 2014) Authority: Gmelin (1788) (Makes 1884) Taxonomic Serial No.: not found (1876-1883): * 1877: 32

Nuttall (1876-1883): * 1877: 32 Auk (1884-1940): * 1886: 42 A.O.U. Check-List: no citations found.

Henicocichia sulphurascens: Current scientific name: see note below

note below Authority: Gundlach (1855)

Taxonomic Serial No.: not found

General notes: synonym of "Seiurus noveboracensis" (ALA 3881) Nuttall (1876-1883): * 1877: 33

He

Auk (1884-1940): * 1886: 42 A.O.U. Check-List: no citations found.

Henicorhina anchoreta:

Current scientific name: <Henicorhina leucophrys anachoreta> Bangs, 1899 (Anderson 2016)

Authority: Bangs (1899) Julia 1990 Type locality: Santa Marta District, Colombia Julia 1990 Taxonomic Serial No.: 917954 Nuttall (1876-1883): no citations found.

tound.

Auk (1884-1940): * 1900: 184

A.O.U. Check-List: no citations found.

Henicorhina leucophrys:

Auk (1884-1940): * 1897: 73,74 * 1900: 184 * 1940: 236,296,297,305 A.O.U. Check-List: * 1983: 536 * 1998: xliv, 485,722

Henicorhina leucophrys

Current scientific name: <Henicorhina leucophrys boliviana> Todd, 1932 (MAR 2021) Authority: Todd (1932) (MAR 2022)

Type locality: Dept. Cochabamba, Bolivia Taxonomic Serial No : 917956

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1932: 384 A.O.U. Check-List: no citations found.

Henicorhina leucophrys

capitalis: Current scientific name: <Henicorhina leucophrys capitalis> Nelson, 1897

Vernacular name(s): Gravcrowned Wood Wren Authority: Nelson (1897) (481897) Type locality: Pinabete, Chiapas, Mexico Taxonomic Serial No.: 917958 Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1897: 73.74 A.O.U. Check-List: no citations found.

Henicorhina leucophrys collina:

Current scientific name: <Henicorhina leucophrys collina> Bangs, 1902 (4-06100 2014) (775 2014) Taxonomic Serial No : 917960

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1939: 306 A.O.H. Check-List: no citations found.

He

Henicorhina leucophrys festiva:

Current scientific name: <Henicorhina leucophrys Authority: Nelson (Market) Taxonomic Serial No : 917962

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1937: 197 A.O.U. Check-List: no citations. found.

Henicorhina leucophrys meridana:

Current scientific name: <Henicorhina leucophrys meridana> Todd, 1932

Authority: Todd (1932) (Aux 1928) Type locality: Merida, Venezuela

Taxonomic Serial No.: 917966 Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1932: 384 A.O.U. Check-List: no citations found

Henicorhina leucophrys mexicana:

Current scientific name: <Henicorhina leucophrys mexicana> Nelson, 1897

Vernacular name(s): Mexican Wood Wren Taxonomic Serial No.: 917967

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 240 A.O.U. Check-List: no citations found

Henicorhina leucosticta:

Current scientific name:
<Henicorhina leucosticta>
(Cabanis, 1847) (Abbas 2010, UTS 2014)
Vernacular name(s): Whitebreasted Wood-Wren (Boxel MAT)

Authority: Cabanis (1847)
Taxonomic Serial No.: 560407

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 536 * 1998: xliv,484,485,722

Henicorhina leucosticta

hauxwelli:
Current scientific name:
<Henicorhina leucosticta
hauxwelli> Chubb 1920

Authority: Chubb (1920) (1920) Type locality: Elvira, east Peru

Taxonomic Serial No.: 917947

found.

Auk (1884-1940): * 1920: 624

A.O.U. Check-List: no citations found.

He

Henicorhina leucosticta prostheleuca:

Current scientific name: <Henicorhina leucosticta prostheleuca> (Sclater, 1857)

Taxonomic Serial No.: 917951

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.II. Check-List: * 1998: 767

Henicorhina mexicana:

Current scientific name: <Henicorhina leucophrys mexicana> Nelson, 1897 (Perbass 2014)

Vernacular name(s): Mexican Wood Wren (Assert) Authority: Nelson (1897) (Assert) Type locality: Jico, Vera Cruz,

Mexico (444 1807)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1897: 73,74

A.O.I. Check-List: no citations found.

Henicorhina pittieri:

Current scientific name:
Henicorhina leucosticta pittieri>Cherrie, 1893 «Masses con graza»
Vernacular name(s): Cherrie's
Wood-Wren [next 12]

Authority: Cherrie, 1893

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1894: 245 * 1907: 287 A.O.U. Check-List: * 1998: 485

Henicorhina prostheleuca: Indexed name (notes):

discontinued taxon

Current scientific name: none

(see subspecific forms)

Vernacular name(s): Sclater's

Wood-Wren

Authority: Sclater (1857) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1933: 304 * 1940: 304 A.O.H. Check-List: * 1998: 485-767

Henicorhina prostheleuca

Current scientific name: <Henicorhina leucosticta pittieri> Cherrie, 1893 (Indexe 2014) ITE 2014 Vernacular name(s): Pittier's

Wood Wren Mariewa Authority: Cherrie (Mariewa) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

found. Auk (1884-1940): * 1907: 305 * 1924: 325

A.O.U. Check-List: no citations found.

He

Henicorhina prostheleuca prostheleuca:

Current scientific name: <Henicorhina leucosticta prostheleuca> (Sclater, 1857)

Authority: Sclater MA 1972

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 377 A.O.U. Check-List: no citations found.

Henicorhina prostheleuca tropaea:

Current scientific name: <Henicorhina leucosticta

tropaea> Bangs and Peters,

Authority: Bangs and Peters (1927) (1927) (1927) Type locality: Costa Rica (1927)

Taxonomic Serial No.: 917953

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1927: 279 A.O.U. Check-List: no citations found

Henicornis wallisi:

Current scientific name: undetermined Authority: Scott

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1928: 253

A.O.U. Check-List: no citations found.

Henoticus serratus:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Henoticus serratus>

(Gyllenhal, 1808) Taxonomic Serial No.: 186927

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1925: 515 A.O.U. Check-List: no citations found

Heracleum lanatum: Indexed name (notes):

nonavian (dicot)

Current scientific name:

Heracleum maximum Bartram

Authority: Michx. (MA.1866)
Taxonomic Serial No.: 29670
processes
General notes: "lanatum" =

"maximum" (Planta and 2014) Nuttall (1876-1883): no citations

Auk (1884-1940): * 1895: 388 *

A.O.U. Check-List: no citations found.

Heraeus plebeius:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Heraeus plebejus> Stål, 1874

Taxonomic Serial No.: 108061

He

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 337 A.O.U. Check-List: no citations found

Herbivocula schwarzi:

Current scientific name:

<Phylloscopus schwarzi> (Radde, 1863) (volume 2014) (ITS 2014)

Authority: Radde

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1916: 47

Herminierus guadeloupensis:

Current scientific name: see note below

Authority: Lesson (1843)

found
General notes: synonym of
"Cinclocerthia ruficauda"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 17 A.O.U. Check-List: no citations found.

Herminierus infaustus:

Current scientific name: see note below

Authority: Lesson (1845) [MAX 1888]
Taxonomic Serial No.: not found

General notes: synonym of "Cinclocerthia ruficauda"

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 17

A.O.U. Check-List: no citations found.

Herodias alba egretta: Current scientific name:

Vernacular name(s): White

Authority: Gmel[in] Pacinos Taxonomic Serial No.: not

Nuttall (1876-1883): * 1879: 197 * 1882: 94,165 * 1883: 36 42 172 237

36,42,172,237 Auk (1884-1940): * 1884: 32,384 * 1885: 96 299

A.O.U. Check-List: no citations found.

Herodias alba magriana

Current scientific name: <Ardea modesta (maorianus)>

Mathews and Iredale, 1913

Authority: Mathews and Iredale
(1913) (AASPOS)

Type locality: New Zealand
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): *1913: 607

A.O.U. Check-List: no citations found.

Herodias alba syrmatophora: Current scientific name:

undetermined
Authority: Gould

He

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1919: 558

A.O.U. Check-List: no citations found.

Herodias caerulea:

Current scientific name: <Egretta caerulea> (Linnaeus.

1758) Potent 2014 (175204)

Authority: Linnaeus (1758) (Authority

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 326

A.O.U. Check-List: no citations found.

Herodias candidissima: Current scientific name: <Egretta thula> (Molina, 1782)

Authority: Gmelin (1788) (AA-5907)
Taxonomic Serial No.: not found

General notes: "candidissima" = "thula" (mbase 2004; "candidissima" (Gmelin) = "thula" (Molina)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 325

A.O.U. Check-List: no citations found.

Herodias egretta: Indexed name (notes):

discontinued taxon

Current scientific name: none
(see subspecific forms)

Vernacular name(s): Egret Authority: Gmelin (1789)

Taxonomic Serial No.: not found Muttall (1876-1883): * 1876: 31,73 * 1879: 52 * 1882: 3,223,251 * 1883: 113,242,243 Auk (1884-1940): * 1884: 59,384 *

1885: 110,192 * 1887: 324 * 1889: 183 * 1902: 359 * 1903: 333 * 1904: 264.452 * 1905: 383 * 1904: 264.452 * 1905: 189,319,351 * 1906: 383,447, 457 * 1908: 174,234,277,286 * 1909: 409 * 1910: 79,314 * 1911: 72,482,483,491 * 1912: 15,42,119,236 * 1913: 32,42,491 * 1914: 100,245,535 * 1916: 410,433 * 1919: 101,398 * 1920: 410,433 * 1919: 101,398 * 1920: 273 * 1922: 71 * 1935: 97

Herodias egretta californica:

1931: 379

Current scientific name: undetermined Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1880: 88 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Herodias egretta egretta [= Ardea alba egretta]

Herodias eulophotes: Current scientific name:

He

Authority: Swinhoe (1860)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1914: 552 * 1915: 124 A.O.U. Check-List: * 1983: 48 *

1998: 41 Herodias luce:

Current scientific name: see note below
Authority: Salle (1857)
Taxonomic Serial No.: not found
General notes: synonym of

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 324

A.O.U. Check-List: no citations found.

Herodias Iudoviciana:

"Ardea egretta" (445887)

Current scientific name: see note below Authority: Brewer (1860) (Max 1667) Taxonomic Serial No.: not found

General notes: synonym of "Ardea tricolor ruficollis" MAA 38071 Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 327 A.O.U. Check-List: no citations found.

Herodias occidentalis:

Current scientific name: <Ardea herodias occidentalis> (Audubon, 1835) (Audubo 2004 | ITED 2014)

Authority: Audubon (1835) Authority: Audubon (1835) Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1887: 324

Auk (1884-1940): * 1887: 324

A.O.U. Check-List: no citations found.

Herodias pealii:

Current scientific name: see note below

Authority: Brewer (1860) PARTIEST Taxonomic Serial No.: not found

General notes: synonym of "Ardea rufa" (Ardea)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 325

A.O.H. Check-List: no citations found.

Herodias rufescens

Current scientific name: <Egretta rufescens> (Gmelin, 1789) (Melana 2014) (ITIS 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1887: 325 A.O.U. Check-List: no citations found.

Herodias ruficollis:

Current scientific name:
<Egretta tricolor ruficollis>
Gosse, 1847 (Annews 2010 (1978 2014)
Authority: Gosse (1847) (Annews 2014 (1978 2014)
Taxonomic Serial No.: not found

He

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1887: 327

Auk (1884-1940): * 1887: 327 A.O.U. Check-List: no citations found.

Herodias virescens:

Current scientific name: <Butorides virescens> (Linnaeus, 1758) (Neumannieur) (1750 2014)

Authority: Linnaeus (1758) (ALX 1007) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1887: 326

A.O.U. Check-List: no citations found.

Herperiphona vespertina californica:

Indexed name (notes): lapsus/typo

Current scientific name: undetermined

Vernacular name(s): California Evening Grosbeak

found

General notes: "Herperiphona"

= misspelling of "Hesperiphona"

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1924: 560,561 A.O.U. Check-List: no citations

Herpestes griseus:

found.

Indexed name (notes): nonavian (Mammalia) Current scientific name: undetermined

Vernacular name(s):

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1891: 357 *

1919: 34

A.O.I. Check-List: no citations found.

Herpetotheres cachinans:

Current scientific name: <Herpetotheres cachinnans> (Linnaeus, 1758) (Malaise 2000) (178 2014) Authority: Linnaeus (Malaise)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1913: 371

A.O.U. Check-List: no citations found.

Herpetotheres cachinnans:

Current scientific name:
<Herpetotheres cachinnans>
(Linnaeus, 1758) (Melana 2014 (175 2014)
Vernacular name(s): Laughing

Authority: Linnaeus (1758)

found. Auk (1884-1940): * 1915: 167 A.O.U. Check-List: * 1983: 123 * 1998: xxii.107.708

He

Herpetotheres cachinnans cachinnans:

Current scientific name: <Herpetotheres cachinnans cachinnans> (Linnaeus, 1758)

Authority: Linn[aeus] MARIEL Taxonomic Serial No.: 824758

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1918: 444

A.O.U. Check-List: no citations found.

Herpetotheres cachinnans excubitor:

Current scientific name: undetermined

Authority: van Rossem (1938)

Type locality: western Mexico
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1939: 208 A.O.U. Check-List: no citations found

Herpetotheres cachinnans

Current scientific name: <Herpetotheres cachinnans cachinnans (fulvescens)> Chapman, 1915 [Method 2010]

Authority: Chapman [Met.1508]

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1918: 444

A.O.U. Check-List: no citations found.

Herpetotheres cachinnans maestus:

Current scientific name: <Herpetotheres cachinnans cachinnans (maestus)> Bangs and Noble, 1918(Median 2014)

Authority: Bangs and Noble

Type locality: Bellavista. Peru

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1918: 444

A.O.U. Check-List: no citations found.

Herpetotheres cachinnans

queribundus: Current scientific name: <Herpetotheres cachinnans queribundus> (Bangs and

Penard, 1919) (Avanue 2019 of The 2019)

Authority: Bangs and Penard (1919) (Avanue)

Type locality: Pernambuco, Brazil Annual Serial No. 824760

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1919: 601

A.O.U. Check-List: no citations found.

Auth

Herpetotheres sociabilis:

Current scientific name: <Rostrhamus sociabilis> (Vieillot, 1817) (Makaide 2814) (ITRE 2016)

He

Authority: Vieillot (1817)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1887: 47 AOU Check-List: * 1886: 185

A.O.U. Check-List: * 1886: 185 * 1895: 127 * 1910: 154,155 * 1931: 63 * 1957: 102 * 1983: 103,104 * 1998: 89

Herpornis xantholeuca

interposita: Current scientific name: <Erpornis zantholeuca interposita> (Hartert, 1917)

Authority: Hartert Park Type locality: Temangoh,

Upper Perak Parishing
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1918: 256

A O II Check-List: no citations found.

Herpornis xantholeuca sordida:

Current scientific name: <Erpornis zantholeuca sordida>

(Robinson and Kloss, 1919)

Authority: Robinson and Kloss

Type locality: Daban (MAX SEED)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1920: 170 A.O.U. Check-List: no citations found.

Herpsilochmus

rufimarginatus:

Current scientific name: <Herpsilochmus rufimarginatus> (Temminck, 1822)

Vernacular name(s): Rufous-

winged Antwren Authority: Temminck (1822)

Taxonomic Serial No.: 560417

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: * 1983: 419 * 1998: xxxvii.365.717

Herpsilochmus rufimarginatus

Current scientific name: <Herpsilochmus rufimarginatus exiguus> Nelson, 1912

Authority: Nelson (1912) reflected Taxonomic Serial No.: 918233

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 122 A.O.U. Check-List: no citations found.

Herpsilochmus rufomarginatus rufomarginatus:

Current scientific name: <Herpsilochmus rufimarginatus rufimarginatus> (Temminck,

1822) Authority: Temminck Authority

He

Taxonomic Serial No.: 918235

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1933: 323 A.O.U. Check-List: no citations found.

Herse euchrysea:

Current scientific name:

<Tachycineta euchrysea> (Gosse, 1847) (Probamo 2014) PTG 2014

Authority: Gosse (1847) And 1888 Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 58 A.O.U. Check-List: no citations found.

Herse fulva:

Current scientific name: <Petrochelidon fulva> (Vieillot, 1808) (Mediale 2014 01705 2014)

Authority: Vieillot (1807) (ALLIEUM)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 57

A.O.U. Check-List: no citations found.

Hesperiphona abeilli cobanensis:

Current scientific name: <Hesperiphona abeillei cobanensis> Nelson, 1928

Authority: Nelson (1928) (Au 1909)
Type locality: Coban, Vera
Paz, Guatemala (Au 1909)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1929: 267

A.O.U. Check-List: no citations found.

Hesperiphona abeilli pallida: Current scientific name

Authority: Nelson (1928) PAGE 1928 Type locality: Chihuahua PAGE 1928 Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1929: 267 *

1937: 198

A.O.U. Check-List: no citations found

Hesperiphona abeillii:

Current scientific name:
-\tesperiphona abeillei>
(Lesson, 1839) --------Authority: Less(on) (1839) ---------Taxonomic Serial No.: not found
Nuttall (1876-1883): 1879: 67
Auk (1884-1940): 1925: 259
AUL Check-list: no citations found.

Hesperiphona abeillii abeillii:

Current scientific name: <Hesperiphona abeillei abeillei> (Lesson, 1839) [1-06use 2314]

Authority: Lesson [1-06-1537]

He

2):

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1937: 198

A.O.U. Check-List: no citations found.

Hesperiphona vespertina (1 of

Current scientific name: <Hesperiphona vespertina> (Cooper, 1825) (Vedau 2314) Vernacular name(s): Evening Grosbeak Novel Mi

Authority: Cooper (1825) (1825

Nutal (1876-1883): "1878: 66,93 1879: 46,65-68,74,75,237 * 1881: 51,179 1881: 51,179 1891: 51,179 1904: 82,280,385 * 1907: 78,124,144 * 1909: 1903: 347 * 1904: 82,280,385 * 1907: 78,124,144 * 1909: 150,361,396 * 1917: 225,212,266,369 * 1917: 225,234,237 * 1918: 169,177,178 1919: 254 * 1922: 230,422 * 1929: 197 * 1920: 256,420 * 1931: 618 * 1940: 255,236 A.O.U. Check-List: * 1910: 240 * 1957: 556

Hesperiphona vespertina (2 of

Current scientific name: see note below Authority: "Jun. ex Mex." (1850) PURBLISHE

Taxonomic Serial No.: not found

General notes: synonym of "Hesperiphona abeillii" (MARIA 1505) Nuttall (1876-1883): * 1879: 67 * Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hesperiphona vespertina brooks:

Current scientific name:
<-Hesperiphona vespertina</p>
brooksi> Grinnell, 1917
Vernacular name(s): Western
Evening Grosbeak
Taxonomic Serial No.: not
found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1936: 298
A.O.U. Check-List: no citations found.

Hesperiphona vespertina brooksi:

Current scientific name:
<-lesperiphona vespertina</p>
brooksi> Grinnell, 1917
Vernacular name(s): Western
Evening Grosbeak
Authority: Grinnell (1917)
| Section | Particular | Par

Type locality: Okanagan,
British Columbia accepted

Taxonomic Serial No.: 179177

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1917: 225 *

Auk (1884-1940): * 1917: 225 * 1918: 150,209 * 1933: 224 * 1939: 192

He

A.O.U. Check-List: * 1931: 319,398 * 1957: 557

Hesperiphona vespertina californica:

Current scientific name: undetermined Authority: Grinnell (1917)

Type locality: Mariposa County,
California (AA 1919)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1917: 225 *

1918: 177,209 A.O.U. Check-List: no citations found.

Hesperiphona vespertina mexicana:

Current scientific name:

Taxonomic Serial No.: not found *Nuttall* (1876-1883): no citations found.

Auk (1884-1940): * 1917: 225 A.O.U. Check-List: no citations found.

Hesperiphona vespertina montana:

Current scientific name:
<Hesperiphona vespertina
montana> Ridgway, 1874 ^(Indexe 2014)
Vernacular name(s): Mexican
Evening Grosbeak ^{Indexe 2014}
Western Evening Grosbeak

Authority: Ridgway (1873)

Type locality: Mirador, Vera Cruz (***** Taos, New Mexico

Taxonomic Serial No.: 179178

Nutall (1876-1883): "1879: 66 Auk (1884-190)": 1891: 85 * 1897: 311 " 1903: 347 " 1904: 57: 347 " 1908: 435 " 1909: 416 " 1910: 284 " 1911: 41,212" 1912: 43 " 1913: 116 " 1917" 43,225,455 " 1918: 177 " 1923: 462 " 1929: 517 " 1940: 242 A.O.U. Check-Lists" 1895: 211" 1910: 241 " 1931: 319 " 1957: 557

Hesperiphona vespertina montanus

Current scientific name:

Hesperiphona vespertina montana> Ridgway, 1874 (Anthone 2014)
Vernacular name(s): Western
Evening Grosbeak (Mal 1999)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1906: 145,422 A.O.U. Check-List: no citations found.

Hesperiphona vespertina vespertina:

Current scientific name: <Hesperiphona vespertina vespertina> (Cooper, 1825)

Vernacular name(s): Eastern Evening Grosbeak (ADDITION): also: Evening Grosbeak (ADDITION): Authority: Cooper (1825)

He

Type locality: Sault Ste. Marie, Michigan Noucleans

Taxonomic Serial No.: 179176

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1911: 113,267, 374: * 1913: 228,275,435,437, 554,570 * 1914: 105,251,256, 400,541 * 1915: 102 * 1916: 169,325,329 * 1917: 66,93,210, 217,218, 463,478,479,487 * 1918: 177,341 * 1919: 423,521, 573, 574 * 1920: 141,308,436, 455,456,547 * 1921: 121,587, 591 * 1922: 69,110,262,276 * 1923: 101,130,314,337,503,651 * 1924: 159,352 * 1926: 549 * 1927: 259 * 1928: 222 * 1929: 557 * 1932: 233 * 1934: 21,23, 101,254,386, 528 * 1935: 195 * 1939: 481 * 1940: 406 A.O.U. Check-List: * 1910: 241 * 1931: 318 * 1957: 557

Hesperiphona vespertina warreni:

Current scientific name: undetermined

Authority: Grinnell (1917)

Springs, Colorado (vicinity) (MAX 1998)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1917: 225 * 1918: 209

A.O.U. Check-List: no citations found.

Hesperiphona vespertinus montanus:

Current scientific name:
-Hesperiphona vespertina
montana- Ridgway, 1874 (Vernacular name(s): Western
Evening Grosbeak-watern
Taxonomic Serial No.: not
found
Nutrall (1876-1883): no citations

found.

Auk (1884-1940): * 1910: 148

A.O.U. Check-List: no citations found.

Hesperocichla naevia:

Vernacular name(s): Varied

Authority: Gmelfinl (1788)

Taxonomic Serial No.: not found Nuttall (1876-1883); * 1882; 218

Auk (1884-1940): "1886: 172,186 * 1887: 13,86 * 1888: 365: * 1891: 396 * 1892: 47 * 1893: 127 * 1894: 258,260 * 1897: 181 * 1898: 21,131 * 1900: 348 * 1901: 142 * 1902: 140,331 *

1903: 193 A.O.U. Check-List: * 1886: 345 * 1889: 68 * 1895: 321

Hesperocichla naevia meruloides:

He

Authority: Swainson (1831)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

tound.

Auk (1884-1940): * 1901:
143,144,145,319 * 1902: 332

A.O.U. Check-List: no citations found.

Hesperocichla naevia naevia:

Current scientific name:
<|xoreus naevius naevius>
(Gmelin, 1789) | Jumbur 2019 (1782 2014)
Authority: Gmelin | Jun 2014 |
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1901: 142.144 *

1904: 276

Hesperocichla naevius:

Current scientific name: <|xoreus naevius> (Gmelin, 1789) |//**bass 2014 (JTDS 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1895: 69,70

4.0 II. Check-List: no citations found.

Hesperophona vespertina:

Indexed name (notes): lapsus/typo Current scientific name: Ceoper 1825)

</

Vernacular name(s): Evening

Grosbeak ******

Taxonomic Serial No : not found

General notes:

"Hesperophona" = misspelling of "Hesperiphona"

Nuttall (1876-1883): * 1882: 227.250

Auk (1884-1940): * 1885: 174 * 1886: 487

A O II Check-List: no citations found

Hesperornis crassipes:

Indexed name (notes): fossil Current scientific name <Hesperornis crassipes> Marsh. 1876 (Family 04x 2014)

Authority: Marsh (1876) Taxonomic Serial No : not found Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found A.O.U. Check-List: * 1886: 360 * 1895: 336 * 1910: 377 * 1931:

Hesperornis dispar:

Indexed name (notes): fossil Current scientific name: undetermined

Authority: Marsh Marsh Taxonomic Serial No.: not

found

402

Nuttall (1876-1883): * 1876: 49 Auk (1884-1940): no citations found. A.O.II. Check-List: no citations found.

He

Hesperornis gracilis:

Indexed name (notes): fossil Current scientific name: <Hesperornis gracilis> Marsh. 1876 (Fassivers 2016)

Authority: Marsh (1876) 4000/49 Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1876: 49 Auk (1884-1940): no citations found. A.O.U. Check-List: * 1886: 360 * 1895: 336 * 1910: 377 * 1931: 403

Hesperornis montana:

Indexed name (notes): fossil Current scientific name: <Hesperornis montana> Authority: Shufeldt (1915) Taxonomic Serial No : not found Nuttall (1876-1883): no citations

Auk (1884-1940) * 1915 293 294

A.O.U. Check-List: * 1931: 402 Hesperornis regalis:

Indexed name (notes): fossil Current scientific name: <Hesperornis regalis> Marsh, 1872 FORMOUS 2010

Authority: Marsh (1872) @#WEIGER44 Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1907; 463 * 1915: 290.291.292.293.294 * 1916: 223

A.O.U. Check-List: * 1886: 360 * 1895: 336 * 1910: 377 * 1931: 402

Hesperovucca whipplei: Indexed name (notes):

nonavian (monocot) Current scientific name: Hesperoyucca whipplei (Torr.) Baker (TEXX) (Firm and 2014

Taxonomic Serial No.: 514686

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1906: 407 A.O.U. Check-List: no citations found.

Heteractitis brevipes:

Current scientific name: <Tringa brevipes> (Vieillot. 1816) (Anhano 2814) (TIS 2014) Authority: Vieillot (Aut 1003) * Via[ors] [sic] Taxonomic Serial No.: not found Nuttall (1876-1883): no citations Auk (1884-1940): * 1904: 52 * 1916: 45 * 1920: 278 * 1922: A O II Check-List: no citations found

Heteractitis incana:

Current scientific name: <Tringa incanus> (Gmelin. 1789) (Anbaso 2014) Vernacular name(s): Wandering Tatler Taxonomic Serial No : not found

He

Nuttall (1876-1883): no citations Auk (1884-1940): * 1909: 67 * 1926: 486 A.O.U. Check-List: no citations found.

Heteractitis incanus: Current scientific name: <Tringa incanus> (Gmelin. 1789) (440000 2014)

Vernacular name(s): Wandering Tattler Authority: Gmelin (1789) *******

* Gmelin (1788) ******* Taxonomic Serial No. not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1884: 236 * 1885: 157 * 1887: 87.329 * 1888: 237 * 1893: 123 * 1898: 127.315.316.318 * 1901: 386 * 1903: 33.37 * 1907: 340 * 1908: 157 * 1909: 146 * 1918: 331 * 1927: 195 A.O.U. Check-List: * 1886: 156 * 1889: 23 * 1895: 95 * 1910: 122

Heterhyphantes golandi:

Current scientific name: <Ploceus golandi> (Clarke. 1913) (Avanus 2014) (TTS 2214)

Authority: Clarke (1913) Type locality: Mombasa (Aux 1917) Taxonomic Serial No : not

found Nuttall (1876-1883): no citations Auk (1884-1940): * 1913: 302 A.O.U. Check-List: no citations found

Heterocercus flavivertex:

Current scientific name: <Heterocercus flavivertex>

Pelzeln, 1868 (Antomozen) (TTE 2014)

Authority: Pelz[eln] (MA 1987)

Taxonomic Serial No.: 560423

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): *1891: 25

A.O.H. Check-List: no citations found.

Heterocnemis argentata:

Current scientific name:

<Sclateria naevia argentata>
(Des Murs, 1856) (Lenhaus 2014 | ITE 2014)

Authority: Des Murs (Leicher)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1891: 29

A O II Check-List: no citations found.

Heterocnemis hypoleuca:

Current scientific name: undetermined Authority: Ridgw[ay] (1887) MALIEU * Ridgeway (1888) (MALIEU) *

found Nuttall (1876-1883): no citations found.

tound. Auk (1884-1940): * 1889: 172 * 1891: 29

A.O.U. Check-List: no citations found.

Heterocnemis marginatus:

Current scientific name: <Microcerculus marginatus> (Sclater, 1855)

He

Authority: Sclater (1855) **********
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 537 * 1998: 485

Heterocnus cabanisi:

Current scientific name: <Tigrisoma mexicanum (cabanisi)> Heine, 1859 (Name 2010) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1911: 72

A.O.U. Check-List: no citations found.

Heterodon platyrhinus:

Indexed name (notes): nonavian (Reptilia) Current scientific name: <Heterodon platirhinos> (Latreille in Sonnini and Latreille, 1801)^{JIESSM4}

Vernacular name(s): spreading

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1907: 14 * 1913: 484

A.O.U. Check-List: no citations found.

Heteroglaucis philippinae:

Current scientific name: undetermined

found

Authority: Penard (1922) Authority: Penard (1922) Authority: Surinam Authority: Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1922: 585 A.O.U. Check-List: no citations

Heteromirafra archeri

Current scientific name: <Heteromirafra archeri> (Clarke, 1920) (Albase 2014) (FIS 2014)

Authority: Clarke (1920) (MA 2000)
Type locality: British Somaliland

Heteromyias cinereifrons:

Current scientific name: <Poecilodryas cinereifrons> Ramsay, 1876 (Matteber 2014) Vernacular name(s): Grav-

headed Robin Matters
Taxonomic Serial No.: 560430

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1934: 276 A.O.U. Check-List: no citations found

He

Heteronetta atricapilla:

Current scientific name: <Heteronetta atricapilla> (Merrem, 1841)

Vernacular name(s): Black-

headed Duck (Max 1883)
Taxonomic Serial No.: 175257

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1932: 380
A.O.U. Check-List: no citations found.

Heteropoda mauri (1 of 2):

Indexed name (notes): nomen nudum Current scientific name:

undetermined

Authority: Bonaparte (1838)
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1906: 97 A.O.U. Check-List: no citations found.

Heteropoda mauri (2 of 2):

Current scientific name: <Calidris mauri> (Cabanis, 1857) (Cabanis) (Caban

Authority: Gundlach (1856)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1906: 97 A.O.U. Check-List: no citations found.

Heteropoda pusilla:

Current scientific name: <Calidris pusilla> (Linnaeus, 1766) (Anderson 2014) (TTE 2014)

Authority: Linnaeus

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1906: 97

A.O.U. Check-List: no citations found.

Heteropoda semipalmata: Current scientific name: see

note below
Authority: Wilson (Max 1009)

Taxonomic Serial No.: not found

General notes: "semipalmata" = "pusilla" (44x 1999) Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1906: 97

A O II Check-List: no citations found.

Heteroprion belcheri:

Current scientific name: <Pachyptila belcheri> (Mathews, 1912) (Mathews) (TIE 2016)

Authority: Mathews (1912) MANUAL Type locality: coast of Victoria

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1912: 550 A.O.U. Check-List: no citations found.

He

Heteroprion belcheri falklandicus:

Current scientific name: undetermined

Authority: Mathews (1939) Peccasion Type locality: Falkland Islands

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1939: 497 A.O.U. Check-List: no citations found

Heteroprion belcheri lalfa:

Current scientific name: undetermined

Authority: Mathews (1939) [Authority: Type locality: Kapiti Island [Authority: Napiti Island]

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1939: 497 A.O.U. Check-List: no citations

Heteroprion desolatus alter:

<Pachyptila desolata alter>
(Mathews, 1912)

(Mathews, 1912)

found

Authority: Mathews (1912) Pacinity
Type locality: Auckland Isls,

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1912: 550

A.O.U. Check-List: no citations found.

Heteroprion desolatus macquariensis:

Current scientific name: <Pachyptila desolata desolata (macquariensis)> (Mathews, 1912) (Mathews)

Authority: Mathews (1912) (MAISSIZE Type locality: Macquairie Isl.

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1912: 550

A O II Check-List: no citations found.

Heteroprion desolatus

mattingleyi:
Current scientific name:
<Pachyptila desolata desolata
(macquariensis)> (Mathews.

1912) (Addition 2014)

Authority: Mathews (1912) (AA 2012)

Type locality: E. Australian

Seas MANDED
Taxonomic Serial No.: not found

General notes: "mattingleyi" = "macquariensis" | Mattall (1876-1883): no citations

found.

Auk (1884-1940): * 1912: 550

A.O.U. Check-List: no citations found.

Heteroprion desolatus perrugnevi:

Indexed name (notes): lapsus/typo

He

Current scientific name: <Pachyptila desolata desolata (peringueyi)> (Mathews, 1912)

Authority: Mathews (1912) | MAK 1912| Type locality: Cape Seas | MAK 1912| Taxonomic Serial No.: not found

General notes: "perrugneyi" = probable lapsus calami or typographical error for " perinqueyi"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1912: 550

A.O.U. Check-List: no citations found.

Heteropygia bairdi: Current scientific name:

<Calidris bairdii> (Coues, 1861)

Vernacular name(s): Baird's Sandpiper (MAR 1990) Authority: Coues (MAR 1990)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 190

A.O.U. Check-List: no citations found.

Heterorhina griseicollis:

Current scientific name:

<Scytalopus griseicollis>
(Lafresnaye, 1840)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1897: 73

A.O.U. Check-List: no citations found.

Heterorhynchus olivaceus:

General notes: Heterorhynchus olivaceus (Lafresnaye) = Hemignathus lucidus (Lichtenstein) (Lichtenstein) (Mattall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 759 *

1998: 673
Heterorhynchus wilsoni:

Current scientific name: <Hemignathus munroi> (Pratt, 1979) (Pratt, 1979) (Pracular name(s): Nukupuu;

General notes: "wilsoni" = "munroi" (Andrews 2015)

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1901: 387

A.O.U. Check-List: * 1983: 760 * 1998: 675

Heteroscelus brevipes:

Current scientific name: <Tringa brevipes> (Vieillot, 1816) (Antonano 2014) (ITS 2014)

He

Vernacular name(s): Graytailed Tattler [Pacalaria]; also: Polynesian Tatler [Pacalaria] Authority: Vieillot (1816) [Pacalaria] Taxonomic Serial No.: 176636 [Pacalaria] (1876-1883): no citations

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1919: 279,443 * 1920: 250
A.O.U. Check-List: * 1931: 115,396 *

1957: 189 * 1983: 181,801 * 1998: xxv,157,709

Heteroscelus incanum: Current scientific name:

<Tringa incanus> (Gmelin, 1789) //where 2010

Vernacular name(s): Wandering Tattler

Authority: Gmelin (1789) ********
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1957: 188

Heteroscelus incanus:

Current scientific name: <Tringa incanus> (Gmelin, 1789) (Medical 2010)

Vernacular name(s):

Wandering Tattler (1789) | HOUGH AUTHORITY: Gmelin (1789) | HOUGH ALANDON (176635

Nuttall (1876-1883): * 1878: 137 * 1880: 33

Auk (1884-1940): * 1884: 79 * 1919: 279 * 1920: 443 * 1920: 443 * 1922: 483 * 1926: 311 * 1929: 219

A.O.U. Check-List: * 1931: 115 * 1983: 180,181,801 * 1998: xxv.156,157.709

Heteroscelus incanus brevipes:

Current scientific name: <Tringa brevipes> (Vieillot,

1816) (Andress 2014) (TTS 2014)

Authority: Vieillot (Aux 1829)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1922: 246

A.O.U. Check-List: no citations found.

Heterospingus rubrifrons:

Taxonomic Serial No.: 560438

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 655 * 1998: xlviii,575,725

He

Heterospingus xanthopygius: Current scientific name:

Heterospingus xanthopygius> (Sclater, 1855) (Schaue 2014) (TE 2004)
Vernacular name(s): Scarlet-

Taxonomic Serial No.: 560439

Nuttall (1876-1883): no citations found

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 655 * 1998: xlix.575.725

Heterospizias meridionalis:

Current scientific name: <Buteogallus meridionalis> (Latham, 1790) » base 2014/075 2214/1 Vernacular name(s): Redwinged Hawk (****1990 Authority: Latham ****4-9910

Taxonomic Serial No.: 824192

Auk (1884-1940): * 1884: 109 * 1891: 161 * 1918: 444 * 1930: 275 * 1935: 329

A.O.U. Check-List: no citations found.

Heterospizias meridionalis australis:

Current scientific name: Calustralis)> Swann, 1921
Calustralis)> Swann (1921)
Calustralis)> Swann (1921)
Calustralis)> Swann (1921)
Calustralis
<a href="Call

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 359 A.O.U. Check-List: no citations found

Heterospizias meridionalis meridionalis:

Current scientific name:

Type locality: Cayenne (ACCION)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 359 A.O.U. Check-List: no citations

Heterotetrax rupelii:

Current scientific name: undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1932: 376
A.O.U. Check-List: no citations found

Heterotrogon vittatum:

Taxonomic Serial No.: not found

He

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 150 A.O.U. Check-List: no citations found

Heterotrogon vittatum

Current scientific name:

<Apaloderma vittatum> Shelley, 1882 (Annual 2010) (1715) 2014

Authority: Bowen (1930)

Taxonomic Serial No.: not found
General notes: "keniensis" –

"vittatum" (Avibase:2014)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 150 A.O.U. Check-List: no citations found.

Heteroxenicus cruralis formaster

Current scientific name: undetermined Authority: Thayer and Bangs (1912) MA WIRI

Type locality: western

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 451 A.O.U. Check-List: no citations found.

Heteroxenicus nangka:

Current scientific name: undetermined

Authority: Riley (1932) Parties Type locality: Pang Meton,

northern Siam Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1932: 383 A.O.U. Check-List: no citations

Hetorhina pusilla:

found

Current scientific name: undetermined

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1896: 345 A.O.U. Check-List: no citations found

Heuchera americana: Indexed name (notes):

nonavian (dicot) Current scientific name: Heuchera americana L. 075 2014

Taxonomic Serial No.: 24340 Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1907: 15 A.O.U. Check-List: no citations found.

Heuglinornis leucolophus:

Current scientific name: <Tauraco leucolophus> (Heuglin, 1855) | Probability 2014 (775 2014)

He

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1936: 117 A.O.U. Check-List: no citations found

Heyea brasiliensis:

Indexed name (notes):

nonavian (dicot) Current scientific name: Hevea brasiliensis (Willd, ex A. Juss.) Müll. Arg. FTR 2014 (Plans unde 2014) Vernacular name(s): rubber

tree Taxonomic Serial No.: 506431

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1930: 320 A O II Check-List: no citations

Hibiscus rosa-sinensis:

found

Indexed name (notes): nonavian (dicot) Current scientific name: Hibiscus rosa-sinensis L. #58844

Vernacular name(s): Chinese hihiscus

Taxonomic Serial No : 21616

Nuttall (1876-1883): no citations found. Auk (1884-1940); * 1935; 187 *

1936: 217 218 A.O.U. Check-List: no citations found

Hibiscus sinensis:

Indexed name (notes): nonavian (dicot) Current scientific name:

undetermined

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 482 A.O.U. Check-List: no citations found

Hicoria alba:

Indexed name (notes): nonavian (dicot) Current scientific name:

Carya ovata (Mill.) K. Koch

Taxonomic Serial No.: 514739
General notes: "alba" = "ovata"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1914: 214

A.O.H. Check-List: no citations found.

Hicoria aquatica:

Indexed name (notes): nonavian (dicot) Current scientific name: Carva aquatica (Michx. f.) Nutt.

Vernacular name(s): water

Taxonomic Serial No.: 514740

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1904: 474
A.O.U. Check-List: no citations found.

Hi

Hicoria myristicaeformis:

Indexed name (notes): nonavian (dicot)

Current scientific name: Carya myristiciformis (Michx. f.)

Nutt. (TRE 2014) Plane Land 2014)
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1914: 214

A.O.U. Check-List: no citations found.

Hicoria orata:

Indexed name (notes):

nonavian (dicot); lapsus/typo
Current scientific name:
Carva ovata (Mill.) K. Koch

Taxonomic Serial No.: not found

General notes: "orata" = misspelling of "ovata" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1907: 286

Hicoria ovata:

Indexed name (notes): nonavian (dicot) Current scientific name: Carya ovata (Mill.) K. Koch [710 2014]

Taxonomic Serial No.: 514751

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1914: 214

A.O.U. Check-List: no citations found.

Hicoria pecan:

Indexed name (notes): nonavian (dicot) Current scientific name:

Carya illinoinensis (Wangenh.)

Taxonomic Serial No.: 514753

General notes: "pecan" =
"illinoinensis": "Para unda 2004
Nuttrall (1876-1883): no citations

found. Auk (1884-1940): * 1904: 472 *

1907: 285

A.O.U. Check-List: no citations found.

Hicoria tomentosa:

Indexed name (notes): nonavian (dicot) Current scientific name: Carva tomentosa (Lam.) Nutt.

Vernacular name(s): hickory

JALESCON TAXONOMIC Serial No.: 514756

JULE 2014 (1876-1883): no citations

Auk (1884-1940): * 1906: 44 * 1907: 14

Hieraaetus ayresi:

<Hieraaetus ayresii> (Gurney,

Authority: Gurney

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1919: 440

Ηi

A.O.U. Check-List: no citations found.

Hieraaetus ayresii:

Current scientific name: <Hieraaetus ayresii> (Gurney, 1862) (Metaus 2014) (1715 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1925: 170 A.O.U. Check-List: no citations found

Hieraaetus fasciatus:

Current scientific name: <Hieraaetus fasciatus> (Vieillot, 1822) //www.2010

Vernacular name(s): Bonelli's Eagle (MA 2000)

Taxonomic Serial No.: 175565

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1934: 258 A.O.U. Check-List: no citations found.

Hieraaetus fasciatus renschi:

<Hieraaetus fasciatus renschi> Stresemann, 1932 (1946) (1932)
Authority: Stresemann (1932)

Type locality: Sumbawa (****)223
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1932: 391

A.O.U. Check-List: no citations found.

Hieraaetus kieneri formosus:

Current scientific name: <Hieraaetus kienerii formosus> Stresemann, 1924 (1924) Authority: Stresemann (1924)

Type locality: North Celebes

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1924: 638 A.O.U. Check-List: no citations found

Hieraaetus pennatus:

Current scientific name: <Hieraaetus pennatus> (Gmelin, 1788) (Mahana 2014) (ITB 2010)

Vernacular name(s): Booted

Eagle *******
Authority: Gmelin (1788) ****
Taxonomic Serial No.: 175568

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1924: 637 * 1933: 378 * 1934: 258 A.O.U. Check-List: * 1998: 691

Hieraaetus spilogaster:

Current scientific name: <Hieraaetus spilogaster> (Bonaparte, 1850) (Hotaas 2014) Taxonomic Serial No.: 560442

Ηi

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1919: 441

A.O.U. Check-List: no citations found.

Hieracidea berigora:

Current scientific name: <Falco berigora> Vigors and Horsfield, 1827 (Anheus 2014) (1715 2004)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 558 A.O.U. Check-List: no citations found.

Hieratus pennatus: Indexed name (notes):

lapsus/typo
Current scientific name:
<Hieraaetus pennatus> (Gmelin,
1788) //mtmas 2019 (1755 2014)

Taxonomic Serial No.: not found

General notes: "Hieratus" = misspelling of "Hieraaetus" Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1998:729

Current scientific name: undetermined

Authority: Gmelin (ALIES)
Taxonomic Serial No.: not

found Nuttall (1876-1883); * 1877; 25

Auk (1884-1940): * 1907: 73 * 1927: 462

A.O.U. Check-List: no citations found.

Hierofalco cherrug progressus:

Current scientific name: <Falco cherrug milvipes (progressus)> Stegmann, 1925

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1930: 281

A.O.U. Check-List: no citations

Todila.

found

1927: 462

Hierofalco gyrfalco: Indexed name (notes):

discontinued taxon

Current scientific name: none
(see subspecific forms)

Taxonomic Serial No.: not

found Nuttall (1876-1883): * 1877: 25 Auk (1884-1940): * 1885: 204 *

A.O.U. Check-List: no citations found.

Hierofalco gyrfalco candicans: Current scientific name:

undetermined
Authority: Gm[elin] (Auk:1928)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1884: 79 * 1885: 205 * 1928: 457

Ηi

A.O.U. Check-List: no citations found.

Hierofalco gyrfalco gyrfalco: [= Falco rusticolus (gyrfalco)]

Hierofalco gyrfalco islandus:

Current scientific name: <Falco rusticolus (islandus)> Brünnich, 1764 (Independent): Vernacular name(s): Iceland

Gyrfalcon (MAXIMA)

Authority: Brunnich (MAXIMA)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1885: 205,284 *

1910: 362 * 1928: 457 A.O.U. Check-List: no citations found.

Hierofalco gyrfalco obsoletus: Current scientific name

<Falco rusticolus [dark morph]> Gmelin, 1788 (ARM) 2014 Taxonomic Serial No.: not

found
General notes: "obsoletus" =
"rusticolus" (##base 2014)

"TUSTICOLUS" (Manage 254)
Nuttall (1876-1883): * 1880: 92
Auk (1884-1940): * 1885: 205
A.O.H. Check-List: no citations found

Hierofalco gyrfalco sacer: Current scientific name: undetermined Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1884: 79,94 * 1885: 63 * 1886: 269

A.O.U. Check-List: no citations found.

Hierofalco holboelli

Current scientific name: see

Authority: Sharpe (1874) MA 18850 Taxonomic Serial No.: not found

General notes: synonym of "Falco islandus" "GALE TOOS; Italic "æ" sometimes wrongly substituted for "œ" by typesetters.

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 187,204 A.O.U. Check-List: no citations found.

Hierofalco islandicus: Indexed name (notes): discontinued taxon

Current scientific name: none (see subspecific forms under "Falco islandicus")

Vernacular name(s): "Jer.

Nuttall (1876-1883): * 1876: 73 * 1877: 25

Auk (1884-1940): * 1893: 274 A.O.U. Check-List: no citations found.

Hierofalco islandus:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms)

Ηi

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1927: 462 A.O.U. Check-List: no citations found

Hierofalco islandus a holboelli:

Current scientific name: see note below

Authority: Sharpe (1873) Pacinosis Taxonomic Serial No.: not found

General notes: synonym of "Falco rusticolus" (AA 3083) Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1885: 188

A O II Check-List: no citations found.

Hierofalco islandus islandus: [= Falco rusticolus (islandus)]

Hierofalco labradorus:

Current scientific name:

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1927: 462 A.O.U. Check-List: no citations found

Hierofalco mexicanus:

Current scientific name: <Falco mexicanus> (Schlegel, 1850) (Malana 2010 (ITE 2014)

Authority: Schlegel (MALTON)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1917: 201

A O II Check-List: no citations found.

Hierofalco mexicanus polyagrus:

Current scientific name: undetermined Vernacular name(s): Prairie Falcon MASSERI No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 17.205.285

A.O.U. Check-List: no citations found.

Hierofalco rusticolus alascanus:

Current scientific name: undetermined Authority: Swann (1922)

Type locality: Norton Bay,
Alaska MALIERN
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 680 * 1924: 593

A.O.U. Check-List: no citations found.

Ηi

Hierofalco rusticolus candicans:

Current scientific name: undetermined Authority: Gmelin (Mak 1917)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1917: 201 * 1923: 682 A.O.H. Check-List: no citations found

Hierofalco rusticolus islandus:

Current scientific name: <Falco rusticolus (islandus)> Brünnich, 1764 (Materia 2014) Authority: Brunnich (Mat. 1929)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1921: 266
A.O.U. Check-List: no citations found

Hierofalco rusticolus

Current scientific name: <Falco rusticolus [dark morph]> Gmelin. 1788 [##base 2014]

Authority: Gmelin (Max 1999)
Taxonomic Serial No.: not found

General notes: "obsoletus" =
"rusticolus" (J876-1883): no citations found.

Auk (1884-1940): * 1917: 201 * 1923: 682

A.O.U. Check-List: no citations found.

Hierofalco rusticolus sacer: Current scientific name: undetermined

Authority: Forster (1772) [Max 1884]
Type locality: Severn River,
Hudson's Bay, Ontario [Max 1884]
Taxonomic Serial No.: not
found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1924: 593 A.O.U. Check-List: no citations found.

Hierofalco uralensis:

Current scientific name: <Falco rusticolus (uralensis)> (Severtsov and Menzbier, 1882)

Nuttall (18/6-1883): no citations found.

Auk (1884-1940): no citations found.

A O.H. Check-List: * 1957: 118

Hierophasis dissimilis: Current scientific name:

undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 383

Ηi

A.O.U. Check-List: no citations found.

Hierophasis edwardsi: Current scientific name:

<Lophura edwardsi> (Oustalet, 1896) https://doi.org/10.0014/ Vernacular name(s): Edwards'

Pheasant

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 158 A.O.U. Check-List: no citations found

Hierophasis imperialis:

Indexed name (notes): invalid taxon; hybrid

Current scientific name: none Vernacular name(s): Imperial Pheasant (AA 1999)

Authority: Delacour PA 3000

Type locality: Annam (MAR 2008)

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1939: 101 A.O.U. Check-List: no citations found.

Hierophasis swinhoii:

Current scientific name: <Lophura swinhoii> (Gould, 1863)

Verbuse 2010 (ITTS 2014)

Authority: Gould Recipies
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 383

A.O.U. Check-List: no citations found.

Himantopus candidus: Current scientific name: undetermined

Vernacular name(s): Blackwinged Stilt (Aux 1868)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1895: 339 *

1914: 427
A.O.U. Check-List: no citations found.

Himantopus himantopus (1 of 2):

Current scientific name: <Himantopus himantopus> (Linnaeus, 1758) (Millian 2004 (TEV 2014) Vernacular name(s): Blackwinged Stilt (ASSELEAT); also: Pied

Stilt ROUGHS
Authority: Linnaeus (1758)

Taxonomic Serial No.: 176727

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 174 * 1998: xxiv,150,151,709

Himantopus himantopus (2 of

2): Indexed name (notes):

nonbinomial

Current scientific name:
<Himantopus himantopus>
(Linnaeus, 1758) (#bbass 2004) (ITS 2014)

Authority: Brisson (**25.87)

Ηi

Taxonomic Serial No.: not found

General notes: Himantopus himantopus (Brisson) = Charadrius himantopus

(Linnaeus) houses Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1910: 109
Himantopus himantopus

mexicanus:

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1934: 540
A.O.U. Check-List: no citations

Himantopus knudseni:

found

Current scientific name: <Himantopus knudseni> Steineger, 1887 (Anhans 2014)

Vernacular name(s): Hawaiian

Authority: Stejneger (1887)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 386 * 1913: 159 A.O.U. Check-List: * 1983: 174 * 1998: 151

Himantopus knudsoni:

Current scientific name: <Himantopus knudseni> Steineger, 1887 (Arbani 2014)

Authority: Stejneger (1887)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

tound.

Auk (1884-1940): * 1888: 197

A.O.U. Check-List: no citations found.

Himantopus leucocephalus: Current scientific name:

<Himantopus leucocephalus> Gould, 1837 (Andrew 2014) (TITE 2014)
Vernacular name(s): White-

headed Still (MAXISSA)

Taxonomic Serial No.: 560443

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1934: 490 A.O.U. Check-List: no citations found.

Himantopus melanurus: Current scientific name:

<Himantopus melanurus>

Authority: Vieillot (1817)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 151

Ηi

Himantopus mexicanus (1 of 2):

Current scientific name:
<Himantopus mexicanus>
(Muller, 1776) (Matter 2014) (TITE 2014)
Vernacular name(s): Black-

necked Stills Parallel States Authority: P.L.S. Muller (1776)

Taxonomic Serial No.: 176726

Nuttall (1876-1883): * 1879: 197 * 1881: 155 * 1882: 105 * 1883: 42

Auk (1884-1940): '1885: 18 '
1886: 114 '1887: 87,231 '
1889: 156 ' 1890: 335 ' 1891:
46,76,163,351 ' 1892: 12,
48,212,215 ' 1893: 272,293 '
1894: 122 ' 1897: 288 ' 1898:
307 ' 1900: 340 ' 1903: 22 '
1905: 353 ' 1906: 57,58,346,
413 ' 1907: 344 ' 1908: 177,45 '
1909: 287 ' 1911: 74,205 '
1912: 72 ' 1913: 425 ' 1916:
1912: 72 ' 1913: 425 ' 1916: 57,58

411 * 1917 * 418,420 * 1919: 587 1920: 396 * 1921: 522 * 1923: 473,674 * 1925: 59,528, 542 * 1926: 234,379,491 * 1927: 534, 541 * 1928: 109,483 * 1929: 110,122,215,364,383 * 1930: 486 * 1931: 415,597 * 1933: 195 * 1934: 103,360,374 * 1938:

* 1934: 103,360,374 * 1938: 68,553 * 1939: 76,77 A.O.U. Check-List: * 1886: 146 * 1889: 21 * 1895: 84 * 1910: 109 * 1931: 126 * 1957: 209 * 1983:

174 * 1998: xxiv,151, 709

Himantopus mexicanus (2 of 2):

Indexed name (notes): nonbinomial

Current scientific name: <Himantopus mexicanus>

(Muller, 1776) Probabilities 2014 (TTD 2014)

Authority: Brisson (A PARALLER)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1931: 126

Himantopus mexicanus mexicanus:

Current scientific name: <Himantopus mexicanus>

(Muller, 1776) | Probability | Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 801

Himantopus nigricollis:

Current scientific name: see note below Authority: Gosse (1847)

Vieillot Parisel
Taxonomic Serial No : not

found

General notes: synonym of

"Himantopus mexicanus" **Nuttall (1876-1883): * 1876: 73

Auk (1884-1940): * 1884: 314 **

1887: 231

A.O.U. Check-List: no citations found.

Hi

Himatione chloris:

Current scientific name:

<Hemignathus flavus> (Bloxam, 1827) (Mahasa 2014) (TIS 2014)

Authority: Cabanis (1850) | Cabanis (185

General notes: "chloris" =

"flavus" (1876-1883); no citations

found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 674

Himatione dolei:

Current scientific name: <Palmeria dolei> (Wilson, 1891)

Authority: Wilson (1891)

found
General notes: Palmeria
mirabilis (Rothschild) =

Himatione dolei (Wilson) (1987) Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 763 * 1998: 678

Himatione freethi:

Current scientific name: <Himatione fraithii> Rothschild

1892

Vernacular name(s): Honeyeater (404) 1909

Taxonomic Serial No.: not

General notes: "freethii" =

"fraithii" (*vtone 2014)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1903: 384,387,389,390
A.O.U. Check-List: no citations found.

Himatione freethii:

Current scientific name: <Himatione fraithii> Rothschild, 1892 (Actaus 2014)

Vernacular name(s): Laysan Honeycreeper (souc) A(3)

Authority: Rothschild (1892)

Taxonomic Serial No.: not found
General notes: "freethii" =

"fraithii" (Manasion)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 764 *

Himatione maculata:

1998: 678

Current scientific name: <Paroreomyza maculata> (Cabanis, 1850)

Taxonomic Serial No.: not found

General notes: Oreomyza maculata (Cabanis) = Himatione maculata (Cabanis) | Himatione maculata (Cabanis) | Himatione maculata (Tabanis) | Himatione maculat

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 761 *

1998: 676

Ηi

Himatione mana:

Current scientific name: <Loxops mana> (Wilson, 1891)

Authority: Wilson (1891)

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 761 * 1998: 676

Himatione montana:

Current scientific name: <Paroreomyza montana> (Wilson, 1890)

Authority: Wilson (1890)

found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A O II. Check-List.* 1983: 761.*

Himatione parva:

1998: 676

Current scientific name: <Hemignathus parvus> (Stejneger, 1887) (Anthority: Stejneger (1887)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1888: 197

A.O.U. Check-List: * 1983: 759 * 1988: 674

Himatione sanguinea:

Current scientific name:

<Himatione sanguinea>
(Gmelin, 1788)
(Shallow particular par

Vernacular name(s): Apapane

Taxonomic Serial No.: 554266 Nuttall (1876-1883); no citations

found. Auk (1884-1940); * 1901; 387 *

1903: 390 A.O.U. Check-List: * 1983: 763,764 * 1998: liv.678.728

Himatione sanguinea

sanguinea: Current scientific name: <Himatione sanguinea>

(Gmelin, 1788) (Gmelin, 1788) (Taxonomic Serial No.: 729578)

Nuttall (1876-1883): no citations

Tound.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 809

Himatione stejnegeri: Current scientific name:

<Hemignathus kauaiensis> (Pratt, 1989) | Product 2014 | ITT 2014 | Authority: Wilson (1890) | Product |

found General notes: "stejnegeri" =

"kauaiensis" (Addissional): Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A O II Check-List: * 1998: 674

Ηi

Himatione wilsoni:

Current scientific name: <Hemignathus virens wilsoni> (Rothschild, 1893) (Abbase 2004) (ITS 2014) Authority: Rothschild (April.

1893) ***********
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Tound.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 760 *

1998: 675

Hippa talpoides:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Emerita talpoida> (Say, 1817)

Vernacular name(s): sand bug

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1933: 100 A.O.U. Check-List: no citations found

Hippodamia convergens:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <-lippodamia convergens> (Guérin-Mêneville, 1842)====== Vernacular name(s): ladybird beetle (Auk:1940) Taxonomic Serial No.: 114331

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 132 * 1940: 337

A.O.U. Check-List: no citations found.

Hippodamia parenthesis: Indexed name (notes):

nonavian (Arthropoda)

Current scientific name:

<Hippodamia parenthesis> (Say, 1824) (1982 abir)

Vernacular name(s): ladybird

Taxonomic Serial No.: 692552

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1940: 337
A.O.U. Check-List: no citations found

Hippodamia 13-punctata: Indexed name (notes): nonavian (Arthropoda)

Current scientific name:
<Hippodamia tredecimpunctata>
(Linnaeus, 1758) om saru
Vernacular name(s): ladybird
heetle (wattes)

Taxonomic Serial No.: not

signifies 13.

General notes: "13-punctata" = "tredecimpunctata"; "tredecim"

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1940: 337 A.O.U. Check-List: no citations found

Ηi

Hippolais caligata:

Taxonomic Serial No.: 560446 Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1920: 333

A.O.U. Check-List: no citations found.

Hippolais icterina:

Current scientific name: <Hippolais icterina> (Vieillot, 1817) (Viebne 2014) (1715 2014)

Vernacular name(s): Garden Warbler (400.100)

Taxonomic Serial No.: 560447 Nuttall (1876-1883): no citations

found. **Auk** (1884-1940): * **1934**: 124 * **1939**: 206

1939: 206

A.O.U. Check-List: no citations found

Hippolais languida:

Current scientific name:

<Hippolais languida> (Hemprich
and Ehrenberg, 1833) (Medium 2014) (1975) (2014)

Authority: Hemp[rich] and

Ehrfenberg) (Medium)

Type locality: Upcher's Warbler

Taxonomic Serial No.: 560448

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 285 A.O.U. Check-List: no citations found.

Hippolais pallida:

Current scientific name:

<lduna pallida> (Hemprich and Ehrenberg, 1833) | Heleman 2014 (1715 2014)

Taxonomic Serial No.: 560450

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1920: 333 A.O.U. Check-List: no citations found.

Hippolais pallida pallida:

Current scientific name: <Iduna pallida pallida> (Hemprich and Ehrenberg,

1833) (Andrews 2014) (TTS 2014)
Vernacular name(s):

Olivaceous Warbler (Maries)
Authority: Hemp[rich] and

Ehrb. [=Ehrenberg]

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 285 A.O.U. Check-List: no citations found.

Hippuris vulgaris:

tail No.: 27069

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1939: 144

Hi

A.O.U. Check-List: no citations found.

Hirudo medicinalis:

Indexed name (notes): nonavian (Annelida)

Current scientific name: <Hirudo medicinalis> Linnaeus, 1758 (1758) (1

Taxonomic Serial No.: 69417

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 73

A.O.U. Check-List: no citations found.

Hirunda puella

Indexed name (notes): lapsus/typo

Current scientific name: <Cecropis abyssinica puella>

(Temminck and Schlegel, 1845)

General notes: "Hirunda" = misspelling of "Hirundo" Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1921: 143 A.O.U. Check-List: no citations

Hirundapus caudacutus: Current scientific name:

<Hirundapus caudacutus> (Latham, 1802) (Materia 2014) (1802) (Mitterthroated Needletail (Materia); also: White-throated Needletail (Readle-tailed)

Swift woulder

found

Authority: Latham (1802) | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 100 * Latham (1801?) ******* Taxonomic Serial No : 178021 Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found A.O.U. Check-List: * 1983: 322,803 *

1998: xxxi,279,713

Hirunde phenicephale: Current scientific name: undetermined

Vernacular name(s): "redheaded Swallow" Name

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1912: 193 A.O.U. Check-List: no citations found.

Hirundo abvssinica:

Current scientific name: <Cecropis abvssinica> (Guérin-Méneville, 1843) (Administre | 1755 2014) Taxonomic Serial No : 560455

Nuttall (1876-1883): no citations Auk (1884-1940): * 1940:

313.314.323 A.O.H. Check-List: no citations found

Hirundo abvssinica unitatis:

Current scientific name: <Cecropis abvssinica unitatis> (Sclater and Mackworth-Praed 1918) (Anhano 2014) (TTS 2014)

Ηi

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1931: 636 *

1940: 320 A.O.U. Check-List: no citations found

Hirundo aethiopica:

Current scientific name: <Hirundo aethiopica> Blanford. 1869 (Anhama 2014) (TES 2014)

Authority: Blanford (1869) Taxonomic Serial No.: 560456

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 463

Hirundo albicollis:

Current scientific name: see note below

Authority: Vieillot Taxonomic Serial No.: not found

General notes: synonym of "Hemiprocne zonaris" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 346 A.O.U. Check-List: no citations found.

Hirundo albifrons: Current scientific name:

<Petrochelidon pyrrhonota> (Vieillot, 1817) (Andrew 2016) (TTS 2014) Authority: Rafinesque (1822)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1912: 193,195 * 1917: 204 A.O.U. Check-List: * 1931: 218,465

Hirundo albigularis:

Current scientific name: <Hirundo albigularis> (Strickland, 1849)

Authority: Strickland (1849)
Taxonomic Serial No.: 560457

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.H. Check-List: * 1998: 463

Hirundo albiventer: Current scientific name:

<Tachycineta albiventer>
(Boddaert, 1783) (Mahase 2004 (178) 2014)
Authority: Boddaert (Mak 1888)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 50

A.O.U. Check-List: no citations found.

Hirundo albiventris: Current scientific name: see

note below Authority: Vieillot (1817) [13.1508] Taxonomic Serial No.: not

found

Ηi

General notes: synonym of "Progne dominicensis" | Progne dominicensis

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 56

A.O.U. Check-List: no citations found.

Hirundo americana (1 of 2): Current scientific name: see

note below
Authority: "Lemb." (1850) [Authority: Taxonomic Serial No.: not

found

General notes: synonym of "Chelidon erythrogaster" (Jak 1883): no citations

found.

Auk (1884-1940): * 1886: 59 * A.O.U. Check-List: no citations found.

Hirundo americana (2 of 2): Current scientific name: see

note below

Taxonomic Serial No.: not

found General notes: synonym of

"Hirundo rustica" (1876-1883): no citations found

Auk (1884-1940): * 1906: 309 A.O.U. Check-List: no citations found.

Hirundo andecola: Current scientific name: <Aeronautes andecolus>

(Orbigny and Lafresnaye, 1837)

Authority: d'Orbigny and Lafresnaye (A. 1999)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1929: 245 A.O.U. Check-List: no citations found

Hirundo angolensis:

Current scientific name: <Hirundo angolensis> Bocage. 1868 Profession 2014) PTE 2014

Authority: Barboza du Bocage (1868) assessor

Taxonomic Serial No.: 560459

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.II. Check-List: * 1998: 463

Hirundo apus:

Current scientific name: <Apus apus> (Linnaeus, 1758)

Authority: Linnaeus (1758)

Taxonomic Serial No.: not Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1893: 68 A.O.U. Check-List: * 1886: 222 * 1931: 178 * 1957: 298.299 * 1983: 322 * 1998: 280

Hirundo bicolor:

Current scientific name: <Tachycineta bicolor> (Vieillot, 1808) (Antonio 2014) (TTS 2014)

Ηi

Authority: Vieillot (1808)

Taxonomic Serial No : not

found

Nuttall (1876-1883): * 1876: 10,80 * 1877: 107 * 1880: 70 Auk (1884-1940): * 1884: 325 * 1886: 57 * 1891: 387 * 1903: 354

A.O.U. Check-List: * 1886: 293 * 1895: 258 * 1910: 293 * 1931: 216 * 1957: 358 * 1983: 492 * 1998: 457

Hirundo caudacuta:

Current scientific name: <Hirundapus caudacutus>

Authority: Latham (1802) (ACULLET) * Latham (1801?) **********

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 322 * 1998: 279

Hirundo cayanensis:

Indexed name (notes): nonhinomial

Current scientific name: <Progne chalvbea> (Gmelin.

1789) (Ambien 2014) (TTS 2014)

Authority: Brisson HOUGHAS Taxonomic Serial No : not

found General notes: synonym of

"Hirundo chalybea"

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1931: 219 * 1957: 366

Hirundo cayennensis: Current scientific name: <Panyptila cayennensis> (Gmelin, 1789) (Anhama 2014) (FIE 2014)

Authority: Gmelin (1789) NOCLEMB TAXONOMIC Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): *1898: 7

AO.U. Check-List: * 1983: 324 *

Hirundo chalybea:

1998: 281

Current scientific name: <Progne chalybea> (Gmelin, 1789) [7000000 2014] [TTS 2010

Authority: Gmelin (1789)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1908: 349 A.O.U. Check-List: * 1910: 291 *

1931: 219 * 1957: 366 * 1983: 491 * 1998: 456

Hirundo coronata:

Current scientific name: see note below Authority: "Lemb." (1850) (ALA SIGNA) Taxonomic Serial No.: not found

Ηi

General notes: synonym of "Petrochelidon fulva" Nutrall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 57

A.O.U. Check-List: no citations found.

Hirundo cyaneoviridis:

Current scientific name:

<Tachycineta cyaneoviridis>
(Bryant, 1859)

**Material Tractorio*

Authority: Bryant (1859)

Taxonomic Serial No.: not

found Mutall (1876-1883): no citations found.
Auk (1884-1940): *1886: 59 * 1891: 87 * A.O.U. Check-List: *1895: 259 * 1910: 294 * 1931: 215 * 1931: 215 * 1931: 215 * 1941: 21

Hirundo cyanoleuca:

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 494 * 1998: 458

Hirundo dauria gephyra:

Current scientific name: <Cecropis daurica daurica (qephyra)> (Meise, 1934) (Meise, 1934)

found

found.

Authority: Meise (1934) Per 1999 Type locality: Szetschwan Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1935: 110 A.O.II. Check-List: no citations

Hirundo daurica nepalensis:

Current scientific name: <Cecropis daurica nipalensis> (Hodgson, 1837)

Vernacular name(s):

Hodgson's Striated Swallow

Authority: Hodgson ---Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1930: 544 A O II Check-List: no citations

Hirundo daurica tibetana:

Current scientific name: undetermined

Authority: Schafer (1937) Autom Type locality: "100 miles north of Jvekundo" National

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1938: 580

A.O.U. Check-List: no citations found

Ηi

Hirundo daurica vernavi: Current scientific name:

<Cecropis striolata vernavi> Authority: Kinnear (1924) Pak 1889 Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1925: 299 A.O.U. Check-List: no citations. found.

Hirundo domestica:

Current scientific name: undetermined

Vernacular name(s): house swallow (AA 1912)

Taxonomic Serial No.: not found General notes: synonym of

"Hirundo erythrogastra" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 330.349 A.O.U. Check-List: no citations found.

Hirundo dominicensis:

Current scientific name: <Proane dominicensis> (Gmelin. 1789) (Autom 2014) \$T\$0 2014)

Authority: Gmelin (1789) Taxonomic Serial No.: not

General notes: name

found

sometimes expressed as "Hirundo (Progne) dominicensis" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 56

A.O.U. Check-List: * 1983: 490 * 1998: 455

Hirundo dumicola:

Indexed name (notes):
lapsus/typo
Current scientific name:
<Hirundo domicola> Jerdon

1841 (Anthority: Jerdon (1844) (Annual 187)

Taxonomic Serial No.: not

General notes: "dumicola" = misspelling of "domicola" Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 463

Hirundo erythrogaster: Indexed name (notes):

discontinued taxon

Current scientific name: none
(see subspecific forms)

Vernacular name(s): Barn

Swallow Boddaert (1783)

Taxonomic Serial No.: not

found Whiteld (1876-1883): *1881: 229
Auk (1884-1940): *1885: 15 *1886:
*1901: 177, 203 * 1902: 73, 235,
347 *1903: 23, 207, 363 *1904:
*231, 243, 448, 481 *1 1908: 32, 44,
61, 73, 159, 207, 420 *1909: 201*
*1910: 28, 91, 156, 174, 202, 219 *1913: 276 *1915: 184, 236 *1916: 175 *1918: 491 *1919: *1916: 7918: 481 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1918: 475 *1918: 491 *1919: *1919: *1918: 491 *1919: *1919: *1918: 491 *1919: *1918: 491 *1919: *1918: 491 *1919: *1919

117,424 * 1925: 414 * 1930: 52

Ηi

* 1931: 370 * 1932: 102,222 * 1933: 32,414, 439 * 1934: 391 * 1935: 188,326,400 * 1936: 94 * 1937: 36,65,326,456 * 1938: 47,131,514,536 * 1939: 16 * 4.0.U. Check-List: * 1886: 292 * 1895: 258 * 1910: 292 * 1931: 217 * 1957: 362 * 1998: 462

Hirundo erythrogaster erythrogaster: [see: Hirundo rustica erythrogaster]

Hirundo erythrogaster

Current scientific name: see note under "Hirundo horreorum" Vernacular name(s): Barn Swallow (Maria 277)

Taxonomic Serial No.: not

found Nuttall (1876-1883): * 1879: 142 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hirundo erythrogaster

Current scientific name: undetermined

Authority: Grinnell (1902) MA TROOT Taxonomic Serial No.: not found

General notes: taxon rejected by A.O.U.C.C.&N. (*44.1909) Nuttall (1876-1883): no citations

Auk (1884-1940): * 1903: 190,363 * 1911: 277 * 1916: 428

A.O.U. Check-List: no citations found.

Hirundo erythrogastra:

Indexed name (notes): discontinued taxon

discontinued taxon

Current scientific name: none (see subspecific forms)

Vernacular name(s): Barn Swallow

Authority: Boddaert (1783)

Taxonomic Serial No.: not

found

Nuttall (1876-1883): * 1879: 93,213 * 1880: 238 * 1882: 11.37.

91.110

Auk (1884-1940): * 1884: 82,325, 368 * 1885: 141,278,366 * 1886: 59 * 1899: 184 * 1900: 347 *

1901: 42,117,176,237, 313 * 1902: 138 * 1904: 360 * 1905: 6,51,143,169,220,361 * 1906: 146,156,423 * 1907: 21,51,82 *

1908: 436,467 * 1909: 8,151, 369,398 * 1910: 276,298 * 1911: 15,45,141,215,236, 316,453 *

1912: 22,34,83,315,335,475,522
* 1913: 349,421,428,532a,
536a,571,590 * 1914: 80,230,
328,490 * 1916: 36, 312,367 *
1917: 46, 268,401 * 1918: 140,

154,212,348,439, 491 * 1919: 259,403 * 1920: 73,407,571*

1921: 260 * 1922: 82,183,231, 239,504 * 1923: 465,475,486,

507 * 1924: 164,295,302,324, 563 * 1925: 63,67,85,551 *

1926: 27,324,359,488,523 * 1927: 57,384 * 1930: 540

A.O.U. Check-List: * 1910: 292

Hi

Hirundo erythrogastra erythrogastra:

[see: Hirundo rustica erythrogaster]

Hirundo erythrogastra horreorum:

Current scientific name: see

note under "Hirundo horreorum"

Vernacular name(s): Barn

Swallow (Mark 1880)

Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1878: 136 * 1879: 164 * 1882: 235 * 1883:

160

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

Hirundo erythrogastra

palmeri: Current scientific name:

undetermined

Vernacular name(s): Alaska

Barn Swallow * Western Barn Swallow

Authority: Grinnell

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1903: 221 * 1906: 417 * 1912: 265 * 1918: 217 * 1927: 362 * 1928: 448

Hirundo erythrogastra unalaschkensis (1 of 2):

Current scientific name: undetermined

Vernacular name(s): Alaskan Swallow (Marketon)

Authority: Gmelin (444) 1929

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found

Auk (1884-1940): * 1900: 76 * 1901: 176.177.313 * 1903: 221

A O II Check-List: no citations found Hirundo erythrogastra

unalaschkensis (2 of 2): Current scientific name:

undetermined Authority: Palmer (44) 1933 Taxonomic Serial No.: not

General notes: synonym of "Hirundo erythrogastra palmeri"

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1900: 76 *

1901: 176.177.209.313 * 1903: 221 A O II Check-List: no citations found

Hirundo erythrogastris:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms under "Hirundo ervthrogaster" and "Hirundo erythrogastra") Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940); * 1918; 491

A O.H. Check-List: no citations found

Ηi

found

Hirundo erythrogustra:

Indexed name (notes): discontinued taxon; lapsus/typo Current scientific name: none

(see subspecific forms under "Hirundo ervthrogaster" and

"Hirundo erythrogastra") Vernacular name(s): Barn Swallow (44.1912)

Taxonomic Serial No.: not

General notes: "erythrogustra" = misspelling of "erythrogastra" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1912: 396 A O II Check-List: no citations found

Hirundo euchrysea:

Current scientific name: <Tachycineta euchrysea> (Gosse, 1847) | Automobile | 1718 2016

Authority: Gosse (1847) NOVELLED Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1884; 2 * 1886; 58 * 1904: 93 A.O.U. Check-List: * 1983: 492,493 * 1998: 457,458

Hirundo euchrysea dominicensis:

Current scientific name: see note below

Authority: Bryant (not Gmelin) (1866) *** ****

Taxonomic Serial No.: not found

General notes: Hirundo euchrysea dominicensis (Brvant) = Hirundo sclateri (Corv) = Hirundo euchrysea (Gosse) (ACUALITY) Nuttall (1876-1883): no citations

Auk (1884-1940): * 1884: 2 * 1886:

4 O II Check-List: * 1983: 492 * 1998: 457

Hirundo fissipes:

Current scientific name: undetermined Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1919: 295

A.O.U. Check-List: no citations found

Hirundo fucata:

<Alopochelidon fucata> (Temminck, 1822) | Probability | 5115 2014 | 5115 2014 | Authority: Temminck *** 1804 Taxonomic Serial No : not found Nuttall (1876-1883): no citations

Current scientific name:

found Auk (1884-1940): * 1904: 93 A.O.U. Check-List: no citations found.

Hirundo fuciphaga (1 of 2): Current scientific name:

<Aerodramus fuciphagus> (Thunberg, 1812) (Automo 2014) (TTD 2014) Authority: Thunberg (1812)

Ηi

Taxonomic Serial No.: not found General notes: Collocalia innominata (Hume) = Hirundo fuciphaga (Thunberg) Nuttall (1876-1883): no citations found Auk (1884-1940): * 1890: 358

A.O.U. Check-List: * 1983: 322 * 1998 279

Hirundo fuciphaga (2 of 2):

Current scientific name: see note below Authority: Horsfield (1821) [48218]

Taxonomic Serial No. not found General notes: synonym of

"Callocalia linchii" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 358 A.O.U. Check-List: no citations found.

Hirundo fulva:

Current scientific name: <Petrochelidon fulva> (Vieillot, 1808) (Autom 2214) \$715-2014

Vernacular name(s): Cave Swallow Authority: Vieillot (1808) * Vieillot (1807)

Taxonomic Serial No.: 178452

General notes: name sometimes expressed as "Hirundo (Petrochelidon) fulva"

Nuttall (1876-1883): * 1878: 106 Auk (1884-1940) * 1886 57 * 1889: 201 * 1891: 87

A.O.U. Check-List: * 1895: 257 * 1910: 292 * 1957: 364 * 1983: 498.806 * 1998: 461.762

Hirundo fusca:

Current scientific name: <Progne tapera fusca> (Vieillot. 1817) (Anhama 2014) (TIS 2014)

Authority: Vieillot)1817) Part 1889 Type locality: Paraguay (Na. 1881) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): * 1929: 188

A O II Check-List: no citations found.

Hirundo garrula:

Current scientific name: see note below Vernacular name(s): Chimney

Swift (44×1000) Authority: Wood

Taxonomic Serial No.: not found

General notes: synonym (?) of "Chaetura pelagica" (by inference)

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1939: 105 A.O.U. Check-List: no citations

found

Ηi

Hirundo griseopyga gertrudis: Current scientific name:

<Pseudhirundo griseopyga griseopyga (gertrudis)> (Grote,

1924) (маши 2016) Authority: Grote (1924) Par 1891

Type locality: Adamaua AA 1990 Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1924: 638 A.O.II. Check-List: no citations found.

Hirundo gutturalis: Current scientific name:

<Hirundo rustica autturalis> Scopoli, 1786 (Anhana 2014) (1715 2014)

Type locality: Panay, Philippine Islands

Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1957: 363

Hirundo horreori-lunifrons:

Indexed name (notes): invalid taxon; hybrid

Current scientific name: none Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1878: 135.136

Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hirundo horreorum:

Current scientific name: see note below

Vernacular name(s): Barn Swallow (see 1989)

Authority: Barton (1799)

Taxonomic Serial No.: not found General notes: synonym of

1897: 216
A.O.U. Check-List: no citations found.

Hirundo javanica:

Current scientific name: <Hirundo tahitica javanica> Sparrman, 1789 (Parana 2014 | FTE 2014) Authority: Sparr[man] (1789)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1890: 354 AOU Check-List: *1886-62

Hirundo leucopyga:

Current scientific name:

<Tachycineta meyeni
(leucopyga)> Meyen, 1834

Authority: Meyen

Authority: M

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found.

Hi

A.O.U. Check-List: * 1983: 492 * 1998: 457

Hirundo leucorrhoa:

General notes: name expressed as: "Hirundo (Tachycineta) leucorrhoa" Nuttall (1876-1883): * 1883: 89 Auk (1884-1940): no citations found.

Hirundo longipennis:

Current scientific name:
<Hemiprocne longipennis>
(Rafinesque, 1802) (Manuscripe 180

Tourid.

Auk (1884-1940): * 1890: 359 *
1909: 250,251,256

A O II Check-List: no citations found.

Hirundo lucida:

Taxonomic Serial No.:560473

Taxonomic Serial No.:560473 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 499 * 1998: 463

Hirundo lunifrons:

Current scientific name: <Petrochelidon pyrrhonota> (Vieillot, 1817) (Mehanas 2004) (MISSEL) Authority: Say (1823) (MISSEL) (MISSEL) Taxonomic Serial No.: not found

General notes: "funifrons" = "pyrrhonota" | 1878: 106 | Nuttall (1876-1883): 1878: 106 | Auk (1884-1940): 1885: 366 * 1899: 359 * 1910: 91 * 1912: 195 * 1917: 204 | A.O.U. Check-List.* 1886: 292 * 1895: 257 * 1910: 291

Hirundo martinica:

Current scientific name: <Chaetura martinica> (Hermann, 1783) (Medium 2004) (ITS 2014) Authority: Hermann (1783)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 321 * 1998: 279

Hirundo melanogaster (1 of 2): Current scientific name: <Petrochelidon pyrrhonota melanogaster> (Swainson, 1827) Infebero 2014 (175 2016)

Authority: Swainson (1827)

Ηi

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): 1902: 325 A.O.U. Check-List: * 1910: 291,292 * 1931: 218,465 * 1957: 363 * 1983: 497 * 1998: 461

Hirundo melanogaster (2 of 2): Current scientific name: see

note below Authority: Denny (1847) NA 3 NOTE Taxonomic Serial No.: not found

General notes: synonym of "Petrochelidon fulva" (Apr. 1360)
Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 57 * A.O.U. Check-List: no citations found.

Hirundo melanogastra: Current scientific name:

Current scientific name:
<Petrochelidon pyrrhonota melanogaster> (Swainson, 1827)

Authority: Swains[on] | No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: * 1886: 292 * 1895: 257

Hirundo melanoleuca:
Current scientific name:
<Atticora melanoleuca> (WiedNeuwied, 1820) (Medano 2014 (1715 2014)

Authority: Wied Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1904: 93 A O II Check-List: no citations found

Hirundo melba:

Current scientific name: <Tachymarptis melba>

Authority: Linnaeus (1758) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 323 * 1998: 280

Hirundo neoxena:

Current scientific name: <Hirundo neoxena> Gould, 1843 Authority: Gould (1843) according

Taxonomic Serial No.: 560475 Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 463

Hirundo niger:

Current scientific name: <Cvpseloides niger> (Gmelin. 1789) (Maiss 2016 (THE 2214) Authority: Gmelin (1788) Taxonomic Serial No.: not found

Ηi

Nuttall (1876-1883): no citations Auk (1884-1940): * 1886: 345 A.O.U. Check-List: no citations found.

Hirundo nigra:

Current scientific name: <Cvpseloides niger> (Gmelin, 1789) (Autom 2014) \$T\$5 2014 Authority: Gmelin (1789) 1020181547 * Gmel[in] (1788) 000018181 Taxonomic Serial No : not found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1917: 203 A.O.U. Check-List: * 1886: 222 * 1895: 171 * 1931: 177 * 1957: 297 * 1983: 317 * 1998: 275

Hirundo opifex: Current scientific name: undetermined Taxonomic Serial No.: not found General notes: synonym of "Hirundo lunifrons" New 1039 Nuttall (1876-1883); * 1878; 105 Auk (1884-1940): no citations found. A O II Check-List: no citations found

Hirundo pacifica: Current scientific name:

<Apus pacificus> (Latham. 1802) (Autom 2014) (TIS 2214) Authority: Latham (1802) according * Latham (1801?) ** Latham

(1801) HOHOLAR *

Type locality: "Nova Hollandia" [= Australia] (Auk:1922) Taxonomic Serial No : not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1887: 80 * 1922: 247 A.O.U. Check-List: * 1931: 178 * 1957: 299 * 1983: 323 * 1998: 280

Hirundo pelagia:

Indexed name (notes): lapsus/typo

Current scientific name: <Chaetura pelagica> (Linnaeus. 1758) (Audam 2016 (TES 2214)

Vernacular name(s): Chimney Swallow Taxonomic Serial No.: not

found General notes: "pelagia" = misspelling of "pelagica" Nuttall (1876-1883): no citations found

Auk (1884-1940); * 1913; 331 A O II Check-List: no citations found

Hirundo pelagica:

Current scientific name: <Chaetura pelagica> (Linnaeus, 1758) (Avenue 2014) (TE 2214) Authority: Linnaeus (1758)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

Ηi

A.O.U. Check-List: * 1886: 222 * 1895: 172 * 1910: 200 * 1931: 178 * 1957: 297 * 1983: 319 * 1998: 277

Hirundo pelasgia:

Current scientific name: see note below

Vernacular name(s): Aculeated Swallow (***)918

Taxonomic Serial No.: not found

General notes: "Hirundo pelasgia" = "Chaetura pelagica" Nuttall (1876-1883): no citations

found Auk (1884-1940): * 1903: 260 * 1913: 341 * 1918: 284 A O II Check-List: no citations found

Hirundo phenicephala:

Current scientific name: undetermined

Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1909: 260 A.O.U. Check-List: no citations found.

Hirundo poeciloma:

Current scientific name: <Petrochelidon fulva poeciloma> (Gosse, 1847) | Parkage 2274 | pT0 2016 Authority: Gosse (1847) AMARIE Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 57

A.O.U. Check-List: no citations found.

Hirundo pratincola: Current scientific name:

<Glareola pratincola> (Linnaeus, 1766) (Andrae 2814) [TTG 2014)

Authority: Linnaeus (1766)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A O II Check-List: * 1998: 180

Hirundo pucheti:

Current scientific name: undetermined Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1914: 156

A.O.U. Check-List: no citations found.

Hirundo puella:

Current scientific name: <Cecropis abyssinica puella> (Temminck and Schlegel, 1845)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1896: 114 A.O.U. Check-List: no citations found.

Hirundo puella maxima:

Current scientific name: <Cecropis abyssinica maxima> (Bannerman, 1923)

Ηi

Authority: Bannerman (1923)

Type locality: Kumbo, Cameroon Highlands (MALIEST) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1923: 361 A.O.U. Check-List: no citations found.

Hirundo puella unitatis:

Current scientific name: <Cecropis abyssinica unitatis> (Sclater and Mackworth-Praed, 1918) (Mediana 2014, (1715 2014)

1918) (Means 2014) Transition of the Authority: Sclater and Mackworth-Praed (1918) (Means Type locality: Pinetown, Natal

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1919: 140

A.O.H. Check-List: no citations found.

Hirundo purpurea:

Current scientific name: <Progne subis> (Linnaeus, 1758) (Archaus 2014) (1715 2014)

Vernacular name(s): Purple Swallow(MAX1998) Authority: Linnaeus(MAX1974A)

Taxonomic Serial No.: not found

General notes: Hirundo purpurea (Linnaeus) = Hirundo subis (Linnaeus) purpurea = Hirundo subis (Linnaeus) Nuttall (1876-1883): * 1880: 70

Auk (1884-1940): * 1886: 56 * 1903: 260 * 1906: 311 * 1913: 349 * 1918: 282 A.O.U. Check-List: * 1910: 290 * 1931: 219 * 1957: 365 * 1983: 489 * 1998: 454

Hirundo pyrrhonota: Current scientific name:

<Petrochelidon pyrrhonota> Vernacular name(s): Cliff

Swallow HO HOLDER Authority: Vieillot (1817) HOUGH MART Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1885: 366 A.O.U. Check-List: * 1957: 363 * 1983: 497.498.806 * 1998: 461

Hirundo republicana:

Current scientific name: see note below

Authority: Audubon (Nami 1879) Taxonomic Serial No.: not found

General notes: synonym of "Hirundo lunifrons" New 1979 Nuttall (1876-1883): * 1878: 105 Auk (1884-1940): no citations found. A O II Check-List: no citations found Ηi

Hirundo riparia:

Current scientific name: <Riparia riparia> (Linnaeus, 1758) (Avenue 2014) (TTS 2014)

Authority: Linnaeus (1758)

Taxonomic Serial No.: not found

General notes: Riparia europaea (Forster) = Hirundo riparia (Linnaeus) Nuttall (1876-1883): * 1876: 9.10 Auk (1884-1940): * 1886: 59 * 1887: 80 * 1902: 325 * 1903: 260 * 1911: 131

A.O.U. Check-List: * 1886: 293 * 1895: 259 * 1910: 294 * 1931: 216 * 1957; 359 * 1983; 497 * 1998: 460

Hirundo rufa:

Current scientific name: see note below Authority: Gundlach (1855)

Taxonomic Serial No.: not found

General notes: synonym of "Tachycineta sclateri" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 59 A.O.U. Check-List: no citations found.

Hirundo ruficollis: Current scientific name:

<Stelaidoptervx ruficollis> (Vieillot, 1817) (Avbisso 2014) (TTS 2214) Authority: Vieillot (1817) house 1858.73 Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1957: 360 * 1983: 496 * 1998: 460

Hirundo rufocollarie: Current scientific name:

<Petrochelidon rufocollaris> (Peale, 1848) (Andrew 2014) (THS 2014) Authority: Peale (1848)

Taxonomic Serial No.: 560483 Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found A.O.U. Check-List: * 1983: 498

Hirundo rufula:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms) Vernacular name(s): Redrumped Swallow (Auk:1933) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940); * 1895; 337 * 1933: 182 A O II Check-List: no citations found

Hirundo rufula rufula: [= Cecropis daurica rufula]

Hirundo rufula kumboensis: Current scientific name:

<Cecropis daurica kumboensis>

Ηi

Authority: Bannerman (1923)

Type locality: N. Nigeria Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 711 A.O.U. Check-List: no citations found

Hirundo rustica:

Current scientific name: <Hirundo rustica> Linnaeus 1758 (Arbuss 2014) ITIS 2014)

Vernacular name(s): Barn Swallow ******* also: European Swallow ****** Authority: Linnaeus (1758)

Taxonomic Serial No.: 178448

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1885: 366 * 1887: 80 * 1892: 108 * 1895: 337 * 1896: 301 * 1898: 271 * 1899: 122 * 1903: 259 * 1906: 309 * 1908: 349 * 1910: 477 * 1911: 131 * 1912: 410 * 1913: 151 * 1915: 236: * 1918: 212 * 1920: 448 * 1925: 610 * 1926: 261 * 1927: 141.289.467 * 1931: 315 * 1933: 182 * 1935: 127.351 * 1936: 103 * 1937: 406 * 1938: 309.311.698 * 1939; 207 * 1940; 74.173.323

A.O.U. Check-List: * 1886: 292 * 1895: 258 * 1910: 292 * 1931: 217 * 1957: 361.362 * 1983: 497,498,499,806 * 1998; xlii, 462,463,721

Hirundo rustica erythrogaster:

Current scientific name: <Hirundo rustica erythrogaster> Boddaert, 1783 | Follow 2014 | FTE 2014

Vernacular name(s): Barn Swallow (Auk:1931) Authority: Boddaert (1783)

Type locality: French Guiana

Taxonomic Serial No.: 178449

Nuttall (1876-1883): no citations found. Auk (1884-1940); * 1931: 64 *

1936: 192 A.O.U. Check-List: * 1957: 362

Hirundo rustica erythrogastra: Current scientific name:

<Hirundo rustica erythrogaster> Boddaert, 1783 (Press 2014) ITE 2014 Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1885: 366

A O II. Check-List: no citations found.

Hirundo rustica erythrogastris:

Ηi

Auk (1884-1940): * 1918: 212,217 * 1919: 116 * 1921: 260 A.O.U. Check-List: no citations found.

Hirundo rustica erytrogaster: Indexed name (notes):

lapsus/typo
Current scientific name:
<Hirundo rustica erythrogaster>
Boddaert, 1783 (Antenna 2014) ITT 2014)
Vernacular name(s): Barn

Swallow (***1999)

Authority: Boddaert (****1999)

Taxonomic Serial No.: not found

General notes: "erytrogaster" = misspelling of "erythrogaster" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1930: 46 A.O.U. Check-List: no citations found

Hirundo rustica guttaralis: Current scientific name:

<Hirundo rustica gutturalis> Scopoli, 1786 (Andreas 2004) (1715 2014)

Vernacular name(s): Eastern House Swallow | Market 1990 Authority: Scopoli (1786) | Market 1991

Taxonomic Serial No.: 178451

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1927: 439 * 1930: 544

A.O.U. Check-List: * 1957: 363

Hirundo rustica rustica:

Current scientific name: <Hirundo rustica rustica>

Linnaeus, 1758||volume 2014|| pT00.0014| Vernacular name(s): European Swallow||asself4|

Authority: Linnaeus (1758)

Type locality: Sweden (REALED)
Taxonomic Serial No.: 178450

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 151 * 1919: 503 * 1921: 337 * 1925: 379 * 1929: 334 * 1935: 484 * 1935: 484 *

1938: 155 A.O.U. Check-List: * 1931: 217 * 1957: 362,363 * 1983: 806

Hirundo rutila:

Current scientific name: <Streptoprocne rutila> (Vieillot, 1817) (Mahana 2014) (1702 2014)

Authority: Vieillot (1817) NOUSE PARTY
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1919: 129 A.O.U. Check-List: * 1983: 318 *

Hirundo saturata:

1998: 276

Current scientific name:
Hirundo rustica saturata>
Ridgway, 1883 *** HIRD NO.
Authority: Ridgway *** No.: not found

Ηi

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1884: 82

Auk (1884-1940): * 1884: 82 A.O.U. Check-List: no citations found.

Hirundo savignii:

Current scientific name:
<Hirundo rustica savignii>
Stephens, 1817 (Anthere 2014) ITTS 2014/
Vernacular name(s): Oriental

Vernacular name(s): Oriental Swallow (Mar. 1923) Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1933: 181 A.O.U. Check-List: no citations found

Hirundo savignyi:

Current scientific name: <Hirundo rustica savignii> Stephens. 1817 (***base 2014) [TR 2016]

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1895: 337

A.O.U. Check-List: no citations found.

Hirundo sclateri:

Current scientific name:

<Tachycineta euchrysea
sclateri> (Cory, 1884) (Modera 2014) (TIRE 2014)
Authority: Cory (Management of Cory)

(1884) MACESTAL

Type locality: Santo Domingo

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1884: 2,285 * 1886: 58 A.O.U. Check-List: * 1983: 492 *

1998: 457

Hirundo senegalensis saturatior:

Current scientific name: <Cecropis senegalensis saturatior> (Bannerman, 1923)

Authority: Bannerman (1923)

Type locality: Gold Coast (MAN 1923)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 562 A.O.U. Check-List: no citations found

Hirundo serripennis: Current scientific name:

<Stelgidopteryx serripennis> (Audubon, 1838) (https://doi.org/10.1016/ Authority: Audubon (1838) (1838) (1838) (1838)

Taxonomic Serial No.: not found Muttall (1876-1883): *1876: 9,10 Auk (1884-1940): *1906: 308 A.O.U. Check-List: *1886: 294 * 1895: 260 * 1910: 295 * 1931: 216,217 * 1957: 360 * 1983: 496 * 1998: 459

Ηi

Hirundo smithii:

Current scientific name: <Hirundo smithii> Leach, 1818

Taxonomic Serial No.: 560487

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1940: 323

A.O.U. Check-List: no citations found.

Hirundo smithil honrinskoii:

Current scientific name: undetermined Authority: Stachanow (1930)

Type locality: Buchara (***1000)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1930: 449 A.O.U. Check-List: no citations found

Hirundo smithii smithii:

Current scientific name: <Hirundo smithii smithii> Leach, 1818 (Mediana 2004) (ITIZ 2014)

Taxonomic Serial No.: 924895

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1940: 320

A.O.U. Check-List: no citations

found.

Hirundo subis:

Current scientific name: <Progne subis> (Linnaeus, 1758) (Antonio 2014) (TIS 2014)

Authority: Linnaeus (1758)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1886: 56 A.O.U. Check-List: * 1886: 292 * 1895: 256,257 * 1910: 290 * 1931: 219 * 1957: 365 * 1983: 489 * 1998: 454

Hirundo tahitica:

Current scientific name: <Hirundo tahitica> (Gmelin, 1789) (Ambaro 2014) (175 2014)

Authority: Gmelin (1789) Housel PR Taxonomic Serial No.: 560490 Pris 2004 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 463

Hirundo tahitica frontalis:

Taxonomic Serial No.: 924885

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1934: 560 A.O.U. Check-List: no citations found

Ηi

Hirundo tapera:

Current scientific name: <Progne tapera> (Linnaeus, 1766) (Anhama 2014) (TIS 2014)

Authority: Linnaeus (1766)

Type locality: "'America' = Brazil" (Auk:1929)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1912: 194 * 1929: 186 A.O.U. Check-List: * 1983: 492 * 1998: 454,456

Hirundo thalassina:

Current scientific name: <Tachycineta thalassina> (Swainson, 1827)

Authority: Swainson (1827)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): *1906: 310 * A.O.U. Check-List: *1886: 293 * 1895: 258 *1910: 293 *1931: 215 *1957: 357 *1983: 492 *

Hirundo thalassinus:

1998: 457

Current scientific name: <Tachycineta thalassina> (Swainson, 1827)

Authority: Swainson (1827)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): *1906: 310 *
A.O.U. Check-List: *1886: 293 *
1895: 259 *1957: 358 *1983: 458

Hirundo tytleri:

found.

Current scientific name:
<hi>rundo rustica tytleri> Jerdon,
1864 ••••••
Authority: Jerdon ••••
Taxonomic Serial No.: not
found
Nuttall (1876-1883): no citations

Hirundo unalaschensis: Current scientific name:

Auk (1884-1940): * 1903: 221

A.O.U. Check-List: no citations found.

undetermined
Authority: Gmelin (MATE)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1901: 313

A.O.U. Check-List: no citations found. Hirundo unalaschkensis:

Current scientific name: undetermined Authority: Gmelin (1788) LAB TAXONOMIC Serial No.: not found Nuttall (1876-1883); no citations

found. Auk (1884-1940): * 1901: 177 A.O.U. Check-List: no citations found.

Ηi

Hirundo urbica:

Current scientific name: <Delichon urbicum> (Linnaeus, 1758) (Medius 2019) (1715 2014)

Authority: Linnaeus (1758)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): *1887: 80 * 1896: 302 * 1908: 350 * 1910: 477 * 1911: 131

A.O.U. Check-List: * 1910: 294 * 1931: 217 * 1957: 361 * 1983: 499 * 1998: 463

Hirundo urbica urbica:

Current scientific name: <Delichon urbicum urbicum> (Linnaeus, 1758) (Nobel 2010) 375 2014 Vernacular name(s): House

Martin Authority: Linn[aeus]

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1915: 283

A.O.U. Check-List: no citations found

Hirundo vanikorensis: Current scientific name:

<Aerodramus vanikorensis> (Quoy and Gaimard, 1830)

Authority: Quoy and Gaimard (1830) NOVICEM

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 783

Hirundo viridis (1 of 2): Current scientific name:

<Tersina viridis> (Illiger, 1811)

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 666 *

Hirundo viridis (2 of 2):

Current scientific name: undetermined

1998: 591

Vernacular name(s): "Greenblue or White-bellied Swallow"

Authority: Wilson Pacinos Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1904: 337
A.O.U. Check-List: no citations found.

Hirundo zonaris:

Current scientific name: <Streptoprocne zonaris> (Shaw, 1796) (Shaw,

Authority: Shaw (1796) (Authority: Shaw (1796) (Author

Ηi

Auk (1884-1940); * 1886; 346 A.O.U. Check-List; * 1983; 318 * 1998; 276

Hirurdo thalassina: Indexed name (notes): lapsus/typo

Current scientific name: <Tachycineta thalassina> (Swainson, 1827)

Vernacular name(s): Violet

Green Swallow (Na.: not Taxonomic Serial No.: not

found
General notes: "Hirurdo" =
misspelling of "Hirundo"; "Errors
and misspellings copied
verbatim" from an 1841 work.

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1919: 468

A.O.U. Check-List: no citations found.

Hirurdo thalassinus: Indexed name (notes):

lapsus/typo
Current scientific name:
<Tachycineta thalassina>

(Swainson, 1827) | Factor | Swainson, 1827 | Factor | Vernacular name(s): Violet Green Swallow | Swainson | Green Swallow | Swainson | Swainson

Taxonomic Serial No.: not found

General notes: "Hirurdo" = misspelling of "Hirundo"; "Errors and misspellings copied verbatim" from an 1841 work.

Nuttall (1876-1883): no citations found

Auk (1884-1940): 1919: 468
A.O.U. Check-List: no citations found.

Histrionica histrionica:

Current scientific name:
Histrionicus histrionicus>
(Linnaeus, 1758)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found

found.

Auk (1884-1940): * 1896: 202

A.O.U. Check-List: no citations found.

Histrionicus histrionicus:

Current scientific name:
<Histrionicus histrionicus>
(Linnaeus, 1758) (министей пто 2010)
Vernacular name(s): Harlequin
Duck (««синтавальный зала»

Authority: Linnaeus (1758)

Taxonomic Serial No.: 175149

found.

Mak (1884-1940): 1885: 158 * 1886: 434 * 1889: 67, 134, 216 * 1893: 17, 125, 270 * 1884: 69, 323 * 1896: 78, 163, 229 * 1897: 350 * 1898: 126 * 1900: 176 * 1900: 176 * 1900: 156, 166, 430 * 1909: 67 * 1910: 11 * 1913: 39, 106, 115, 548 * 1914: 535 * 1918: 225, 302, 463 * 1916: 363 * 1917: 34, 398, 408, 440 * 1918: 437 * 1919: 0 * 1921: 584 * 1922: 118, 357 * 1923: 74, 528 * 1926: 167, 514 * 1931: 7 * 1932: 34, 1932

A.O.II. Check-List: * 1886: 121 *

1889: 15 * 1895: 55 * 1910: 77 *

Ηi

1931: 425 * 1957: 88 * 1983: 89.800 * 1998: xx.79, 707

Histrionicus histrionicus

Current scientific name:
<Histrionicus histrionicus>
(Linnaeus, 1758) (Manualite) (Trassidal
Vernacular name(s): Eastern
Harlequin Duck (Manualite)
Authority: Linnaeus (1758)

Type locality: Newfoundland

Taxonomic Serial No.: not found Muttall (1876-1883): no citations found. Auk (1884-1940): * 1925: 82 * 1927: 62 * 1928: 227 * 1930: 66 * 1934: 392 * 1937: 18 A.O.L. Check-List: * 1931: 54

Histrionicus histrionicus pacificus:

Current scientific name:
-Histrionicus histrionicus
(pacificus)> Brooks, 1915/
-Vernacular name(s): Western
Harlequin Duck (westers
- Authority: Brooks (1915) westers
- Type locality: Cape Shipunski,
Kamchatka westers
- Taxonomic Serial No.: not

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1916: 335,426 * 1917: 408 * 1923: 515 * 1927: 188 * 1930: 363 A.O.U. Check-List: * 1931: 55.397

Histrionicus minutus:

Current scientific name: see note below

Vernacular name(s): Harlequin

Authority: L[innaeus]

found General notes: synonym (?) of

"Histrionicus histrionicus" (by inference)
Nuttall (1876-1883); * 1880; 101 *

1881: 142 * 1882: 240 * 1883: 220 Auk (1884-1940): * 1884: 115 *

1885: 18
A.O.U. Check-List: no citations found.

Histrionicus torquatus:

Current scientific name: see note below

Vernacular name(s): Harlequin Duck (MA 1985) Taxonomic Serial No : not

Taxonomic Serial No.: not found General notes: synonym (?) of

"Histrionicus histrionicus" (by inference)
Nuttall (1876-1883): * 1877: 68 *

1878: 83 * 1880: 214 * 1881: 124 Auk (1884-1940): * 1885: 337 A.O.U. Check-List: no citations found.

Histriophaps histrionica:

Current scientific name: <Phaps histrionica> (Gould, 1841) (Indexes 2814) (ITS 2014) Vernacular name(s): Flock Pigeon (Acc 1920)

Ηi

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1932: 264 A.O.U. Check-List: no citations found

Hoematopus bachmani:

Indexed name (notes): lapsus/typo

Current scientific name:

<Haematopus bachmani>

Taxonomic Serial No.: not found

General notes: "Hoematopus" = misspelling of "Haematopus" Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1906: 310

A.O.U. Check-List: no citations found.

Hoematopus townsendi:

Indexed name (notes): lapsus/typo Current scientific name: undetermined

Taxonomic Serial No.: not found

General notes: "Hoematopus" = misspelling of "Haematopus" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1906: 310 A.O.U. Check-List: no citations found.

Holbrookia maculata:

Indexed name (notes): nonavian (Reptilia)

Current scientific name:

<Holbrookia maculata> (Girard, 1851) (TE 2014)

Taxonomic Serial No.: 173927

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1910: 459 A.O.U. Check-List: no citations found.

Holoquiscalus baritus: Current scientific name: see note below

Authority: Cassin (1866) Taxonomic Serial No.: not found

General notes: synonym of "Quiscalus crassirostris" Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 225

A O II Check-List: no citations found Holoquiscalus brachypterus: Current scientific name:

<Quiscalus niger brachypterus> Cassin, 1866 (Avenue 2014) (TES 2214)

Vernacular name(s): Porto Rican Blackbird

Authority: Cassin (1866) Type locality: North side of Porto Rico de 1900

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1886: 224 * 1916: 334.407.412.419 * 1917: 54.62 * 1921: 446 * 1923: 477 A.O.U. Check-List: no citations found. Нο

found

Holoquiscalus caymanensis

Indexed name (notes):

discontinued taxon

Current scientific name: none (see subspecific forms)

Authority: Cory (1886) PARTIEST Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1921: 443 A.O.U. Check-List: no citations

Holoquiscalus caymanensis caribaeus:

Current scientific name:

<Quiscalus niger caribaeus>

(Todd, 1916) (Todd, 1916) Authority: Todd (1916) Authority:

Taxonomic Serial No. not found General notes: name errantly

applied to certain races of "Holoquiscalus iamaicensis" by various authors (441001)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 441.442 A.O.U. Check-List: no citations found

Holoquiscalus caymanensis caymanensis

Current scientific name: <Quiscalus niger caymanensis>

Corv. 1886 | Autom 2014 | FTE 2244

Authority: Cory (1886) Pak 1821

found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1921: 443 A.O.U. Check-List: no citations

Holoquiscalus caymanensis dispar:

Current scientific name: see note below Authority: Todd (not Clark.

1905) (1916) (Aut. 1910)

Type locality: Isle of Pines (Aut. 1911)

Taxonomic Serial No.: not found General notes: "dispar"

preoccupied, superseded by "caribaeus" (944 1999) Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1916: 333 *

1921: 441
A.O.I. Check-List: no citations found

Holoquiscalus dispar:

Current scientific name: undetermined Authority: Clark (1905) (ALARREN) Type locality: Type locality:

Kingstown, Island of St. Vincent, West Indies (Asses)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

nound. Auk (1884-1940): * 1905: 228 * 1921: 452

A.O.U. Check-List: no citations found.

Hο

Holoquiscalus fortirostris:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms) Authority: Lawrence (1868)

Type locality: Island of Barbadoes, W.I. (Auk:1921) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 223 * 1921: 437,452 * 1923: 128 A.O.U. Check-List: no citations found.

Holoquiscalus fortirostris dispar:

Current scientific name: undetermined Authority: Clark (1905) Authority: Clark (1905) I State I State

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1921: 452

A.O.U. Check-List: no citations found.

Holoquiscalus fortirostris fortirostris:

Current scientific name:
<Quiscalus lugubris fortirostris>
(Lawrence, 1868) | Mobile 2014 | TID 2014
Vernacular name(s): Barbados
Grackle MA 2004

Authority: Lawrence (1868)

Type locality: Island of Barbadoes, W.I., as-see Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1921: 451 *1934: 364 A.O.U. Check-List: no citations found

Holoquiscalus guadeloupensis:

Current scientific name:
<Quiscalus lugubris
guadeloupensis> Lawrence,
1879 (Meleo 2014) [19 2014]

Authority: Lawrence (1879)
Type locality: Island of

Guadeloupe, West Indies Advisoring Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1917: 95 * 1921: 450

A.O.U. Check-List: no citations found.

Hologuiscalus gundlachi:

Current scientific name:

Quiscalus niger gundlachii>
Cassin, 1866
Lassin (1866)
<l

found

Нο

General notes: name errantly applied to certain races of "Holoquiscalus jamaicensis" by various authors "**unicensis" by various authors "**unicensis" by various authors of the state of t

A.O.U. Check-List: no citations found.

Hologuiscalus gundlachii:

Current scientific name:

Cuiscalus niger gundlachii>
Cassin, 1866
Managare, (1866)
Authority: Cass[in] (1866)
Manonmic Serial No.: not found
General notes: name errantly

applied to certain races of "Holoquiscalus jamaicensis" by various authors (Auk:1921) Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 226 * 1921: 439,441,442,443 A.O.U. Check-List: no citations found.

Holoquiscalus inflexirostris: Current scientific name: <Quiscalus lugubris

inflexirostris> Swainson, 1838

Authority: Swains[on] (1838)

Taxonomic Serial No.: not found General notes: name applied to races of "Hologuiscalus"

to races of "Holoquiscalus fortirostris" by various authors

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1886: 224 * 1921: 450,452
A.O.U. Check-List: no citations found.

Holoquiscalus insularis:

Current scientific name: <Quiscalus lugubris insularis> Richmond, 1896

Type locality: Margarita Id., Coast of Venezuela (Ad-3927) Taxonomic Serial No.: not found

General notes: name applied to races of "Holoquiscalus lugubris" by various authors (Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1921: 435,448 A.O.U. Check-List: no citations found

Holoquiscalus jamaicensis: Current scientific name:

A.O.U. Check-List: no citations found.

Нο

found.

Holoquiscalus jamaicensis bangsi:

Current scientific name:

Quiscalus niger bangsi>
(Peters, 1921)
Authority: Peters (1921)
Face locality: Cayman Brac, West Indies

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 442

A O II Check-List: no citations

Holoquiscalus jamaicensis caribaeus:

Current scientific name: <Quiscalus niger caribaeus> (Todd. 1916) (Market 2014) (TOSCOO)

Authority: Todd (1916) MAINED
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1921: 439-441,443 * 1935: 193 A.O.U. Check-List: no citations found.

Holoquiscalus jamaicensis caymanensis:

Current scientific name: <Quiscalus niger caymanensis> Cory, 1886 (1976-1987)

Authority: Cory (1886) [AMAGENTI Type locality: Grand Cayman, W I [AMAGENTI]

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1921: 443

Auk (1884-1940): * 1921: 443
A.O.U. Check-List: no citations found.

Holoquiscalus jamaicensis qundlachii:

Current scientific name:

<Quiscalus niger gundlachii>
Cassin, 1866 (MARIA 2014) 5755-2054

Authority: Cassin (1866) (MARIA 2024)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1921:

436,439-441

A.O.U. Check-List: no citations found

Holoquiscalus jamaicensis jamaicensis: Current scientific name

undetermined

Vernacular name(s): Jamaican
Grackle

Authority: Daudin (1800) AATROL Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 437,439,442,447 * 1928: 490 A.O.U. Check-List: no citations found.

Нο

Holoquiscalus lugubris:

Current scientific name: <Quiscalus lugubris> Swainson, 1838 (Mellana 2004) (TIS 2014)

Vernacular name(s): "boat-tail"

Authority: Swainson (1838)

Type locality: "Brazil" (MARSON)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1921: 436.437.447 * 1928: 526 * 1930:

A.O.U. Check-List: no citations found.

Holoquiscalus lugubris contrusus:

Current scientific name:

<Quiscalus lugubris contrusus>
(Peters, 1925) (MARIESTAN, SEE STEE)

Authority: Peters (1925) (MARIESTAN, SEE)

Type locality: St. Vincent (MARIESTAN, SEE)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1926: 263

A.O.U. Check-List: no citations found.

Holoquiscalus lugubris fortirostris:

Current scientific name: <Quiscalus lugubris fortirostris> Lawrence. 1868.

Taxonomic Serial No.: not found **Nuttall** (1876-1883): no citations found.

Auk (1884-1940): * 1921: 452 A.O.U. Check-List: no citations found.

Holoquiscalus lugubris

guadeloupensis: Current scientific name: <Quiscalus lugubris guadeloupensis> Lawrence, 1879 (**habas 204) (1702 2014)

Authority: Lawrence (1879)
Type locality: Island of

Guadeloupe, West Indies Markeron
Taxonomic Serial No.: not
found
Nuttall (1876-1883): no citations
found.
Auk (1884-1940): * 1921: 450,451
AOJI. Check-List: no citations

Holoquiscalus lugubris inflexirostris:

found

Current scientific name: <Quiscalus lugubris inflexirostris> Swainson, 1838

Authority: Swainson (1838)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 450-453

Hο

A.O.U. Check-List: no citations found.

Holoquiscalus lugubris

Current scientific name:
<Quiscalus lugubris insularis>
Richmond, 1896

Type locality: Margarita Id.,

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1921: 435,448,449 A.O.U. Check-List: no citations

found.

Holoquiscalus lugubris

lugubris:

Current scientific name:
<Quiscallus lugubris lugubris>
Swainson, 1838: Matter professed
Vernacular name(s): Boattailed Grackle: Matter
Authority: Swainson: Matter
Type locality: "Brazil" (Matter)
Type locality: "Brazil" (Matter)

Taxonomic Serial No.: 729935

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 446,448 * 1938: 41,42,45 A.O.U. Check-List: no citations found

Holoquiscalus lugubris luminosus: Current scientific name:

Quiscalus lugubris luminosus> Lawrence, 1878///dama2014/ITTS 2014/ Authority: Lawrence (1878)

Type locality: Grenada, W.I.

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 448-451 A.O.U. Check-List: no citations found.

Holoquiscalus lugubris orquillensis:

Authority: Cory MAD (Los Type locality: Orquilla (Los Hermanos Ids.), Caribbean Sea

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1921: 448 A.O.U. Check-List: no citations found.

Holoquiscalus luminosus:

Current scientific name: <Quiscalus lugubris luminosus> Lawrence, 1878 (Mahasa 2004) (1703 2014) Authority: Lawrence (1878)

Hο

Type locality: Grenada, W.I.

found **General notes**: name applied to races of "Holoquiscalus lugubris" by various authors (Markettell (1876-1883): no citations

Auk (1884-1940): * 1921: 448,449 A.O.U. Check-List: no citations found

Holoquiscalus martinicensis:

Current scientific name: see note below Authority: Ridgway (1901) [ASK-5920] Taxonomic Serial No.; not

found
General notes: synonym of
"Holoquiscalus lugubris
guadeloupensis" MANUTI
Nuttall (1876-1883): no citations

Auk (1884-1940): * 1917: 95 * 1921: 451

A.O.U. Check-List: no citations found.

found

Holoquiscalus mexicanus:

<Quiscalus mexicanus> (Gmelin, 1788) (Amber 2014 (178 2014) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 435 A.O.U. Check-List: no citations found.

Holoquiscalus niger:

Current scientific name: <Quiscalus niger> (Boddaert, 1783) (Anhaus 2014) (TIS 2014)

Authority: Boddaert (1783)

(Auk:1921) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1886: 227 *

1910: 103 * 1921: 436.444 A.O.U. Check-List: no citations found.

Holoquiscalus niger

brachypterus: Current scientific name:

<Quiscalus niger brachypterus> Cassin, 1866 Authority: Cassin (1866) Ava 1821

Type locality: North side of Porto Bico

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1921: 445,446 A.O.U. Check-List: no citations

Holoquiscalus niger niger:

Current scientific name: <Quiscalus niger niger> (Boddaert, 1783) (Automatica) (TES 2014)

found

Vernacular name(s): Hispaniolan Grackle

Authority: Boddaert (1783) (441101) Type locality: "Island of Haiti"

Нο

Taxonomic Serial No.: not found

Nuttall (1876-1883); no citations

Auk (1884-1940): * 1921:

436.444-446 * 1929: 373 * 1930 - 484

A.O.U. Check-List: no citations found

Holoquiscalus orquillensis: Current scientific name:

<Quiscalus lugubris orquillensis> (Cory, 1909) (Cory, 1909)

Authority: Cory (445182) Type locality: Orquilla (Los Hermanos Ids.), Caribbean Sea

Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1921: 435.448 A.O.H. Check-List: no citations found.

Holoquiscalus rectirostris:

Current scientific name: see note below

Authority: Cassin (1866) Pac 1871

Taxonomic Serial No : not found

General notes: synonym of "Quiscalus fortirostris" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 223 * 1921: 435 453

A.O.U. Check-List: no citations found

found

Homo sapiens:

Indexed name (notes): nonavian (Mammalia) Current scientific name: <homo sapiens> (Linnaeus, 1758) (193214)

Taxonomic Serial No.: 180092

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1888: 435 * 1936: 357

A.O.U. Check-List: no citations found.

Homophaeta equinoctialis:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1930: 46

Auk (1884-1940): * 1930: 46 A.O.U. Check-List: no citations found

Homoptila brachyptera: Current scientific name:

<Leptotila verreauxi (brachyptera)> [Indiana 9214] Vernacular name(s): Whitefronted Pigeon [MA 2004]

Authority: Salvadori

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1894: 62 A.O.U. Check-List: no citations found.

Hο

Homoptila decipiens:

Current scientific name: <Leptotila verreauxi decipiens> (Salvadori, 1871) (Salvadori (Na. 1864) Authority: Salvadori (Na. 1864) Taxonomic Serial No.: not found

General notes: Homoptila decipiens (Salvad). = Leptoptila ochroptera (Pelzeln) (Malesse) Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1894: 61 A.O.U. Check-List: no citations found.

Homoptila reichenbachi: Current scientific name: <Leptotila rufaxilla

reichenbachii> Pelzeln, 1870

Nuthority: Pelzeln | Nucleon |

Authority: Pelzeln | Nucleon |

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1894: 61 A.O.II. Check-List: no citations found.

Homoptila verreauxi:

Current scientific name: <Leptotila verreauxi> Bonaparte, 1855 (Anhana 2014) [175 2014]

Authority: Bonaparte (NA. 1924)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1894: 62 A.O.U. Check-List: no citations found.

Homorus lophotus:

Current scientific name: undetermined Authority: Bon[aparte] (MARI 1900)

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1883: 212

Nuttall (18/6-1883): * 1883: 212

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

Hoploxypterus cayanus:

Current scientific name: <Vanellus cayanus> (Latham, 1790) (Antono 2014)

Vernacular name(s): Pied

Authority: Latham (1790) NO.: 176557

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 164,781 * 1998: 691,729

Hopothymis azurea:

Current scientific name: <Hypothymis azurea> (Boddaert, 1783) (Anthon 2004) (TIS 2014)

Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 353

A.O.U. Check-List: no citations found.

Hordeum jubatum:

Hordeum jubatum: Indexed name (notes): nonavian (Monocot)

Нο

Current scientific name: Hordeum jubatum (L.) (715 2014)

Vernacular name(s): foxtail

Taxonomic Serial No.: 40871

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1920: 225

A.O.H. Check-List: no citations found.

Hordeum vulgare:

Indexed name (notes):
nonavian (monocot)
Current scientific name:
Hordeum vulgare L. ms 2014/ pre-bude 2014/
Vernacular name(s): barley

Taxonomic Serial No.: 40874

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1932: 204 * 1939: 165
AOU. Check-List: no citations

Horeites acanthizoides

found.

Concolor:
Current scientific name:
<Cettia acanthizoides concolor>
Ogilvie-Grant, 1912 (Malaus 2514)
Authority: Ogilvie-Grant (Ma. 2917)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1912: 555 A.O.U. Check-List: no citations found.

Horeites cantans:

Current scientific name:
<Cettia diphone cantans>

(Temminck and Schlegel, 1847)

Authority: Temminck and Schlegel (1847) house Manager Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.H. Check-List: * 1983: 538

Horistonotus uhleri:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Horistonotus uhlerii> (Horn)

Vernacular name(s): cotton

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1916: 449

A O II Check-List: no citations found.

Horizopus ardosiacus: Current scientific name:

Contopus fumigatus ardosiacus> (Lafresnaye, 1844)

Authority: Lafresnaye (1844)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1899: 332

AOJJ. Check-List: no citations found.

Hο

Horizopus brachyrhynchus:

Current scientific name: <Contopus fumigatus

brachyrhynchus> Cabanis, 1883

Authority: Cabanis (1883) Authority: Cabanis (1883) Authority: Taxonomic Serial No.: not

found
Nuttall (1876-1883): no citations

tound.

Auk (1884-1940): * 1899: 332

A.O.U. Check-List: no citations found.

Horizopus lugubris:

Current scientific name: <Contopus lugubris> Lawrence,

1865 (Authority: Lawrence (1865)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1899: 332

Horizopus musicus:

Current scientific name:

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1902: 334 A.O.U. Check-List: no citations found.

Horizopus ochraceus:

Current scientific name:

<Contopus ochraceus> Sclater
and Salvin, 1869 (Arthur 2014) \$775 20040

Authority: Sclater and Salvin (1869) (Aux 1689)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1899: 332 A.O.U. Check-List: no citations found.

Horizopus pertinax:

Current scientific name:
<Contopus pertinax> Cabanis
and Heine, 1859 **Markettal (1950) **Markettal
Authority: Cabanis (1859) **Markettal
Tayanomic Serial No. 104

found Nuttall (1876-1883): no citations found.

found.

Auk (1884-1940): * 1899: 331,332

A.O.I. Check-List: no citations found.

Horizopus pertinax

pallidiventris:
Current scientific name:
<Contopus pertinax pertinax
(pallidiventris)> Chapman, 1897

Authority: Chapman (1897)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1899: 331 A.O.U. Check-List: no citations found.

Horizopus richardsonii:

Current scientific name:
<Contopus sordidulus> Sclater,

Нο

Authority: "Swains[on]"

Taxonomic Serial No.: not

found General notes: "richardsonii" =

"sordidulus" Messes Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1899: 333 * 1901: 363

1901: 363

A.O.U. Check-List: no citations found.

Horizopus richardsonii

Current scientific name: <Contopus sordidulus peninsulae> Brewster, 1891

Authority: Brewster (1891) [Aux 1889]
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1899: 333 A.O.U. Check-List: no citations found.

Horizopus richardsonii sordidulus:

Current scientific name: <Contopus sordidulus sordidulus> Sclater, 1859 (Malana 2014)

Authority: Sclater (MA 1987)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1907: 302 A.O.U. Check-List: no citations found.

Horizopus vicinus:

Current scientific name: undetermined Authority: Ridaway (1887)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1899: 333

A O II Check-List: no citations found.

Horizopus virens:

Current scientific name: <Contopus virens> (Linnaeus, 1766) (Anterpatria (PTR 2010)

Vernacular name(s): Wood

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1899: 331-333 * 1901: 194 * 1907: 77

A.O.U. Check-List: no citations found. Hormiscia penicilliformis:

Indexed name (notes): nonavian (Chlorophyta) Current scientific name: Urospora penicilliformis (Roth) Areschoug, 1866 (Mercangena 2514) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1939: 376 A.O.U. Check-List: no citations found.

Нο

Hortulanus albicollis:

Current scientific name: undetermined Taxonomic Serial No : not

found

General notes: synonym of

"Fringilla albicollisⁱⁱⁱ (JART-1006)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1907: 193 *

1908: 224

A.O.U. Check-List: no citations found

Hortulanus carolinensis:

Indexed name (notes):
prebinomial
Current scientific name:
<Dolichonyx oryzivorus>
(Linnaeus, 1758) **Memorio Print Strat
Vernacular name(s): "RiceBird" **wazista**

Authority: Catesby

General notes: synonym of "Fringilla oryzivora" Revolvet Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1931: 301 * 1957: 521

Hortulanus erythrophthalmus:

Current scientific name:
<Pipilo erythrophthalmus>
(Linnaeus, 1758) (Linna

General notes: synonym of "Fringilla erythrophthalma"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1907: 193 * 1908: 224

A.O.U. Check-List: no citations found.

Hortulanus nigricollis: Current scientific name: see note below

Taxonomic Serial No.: not found

General notes: synonym of "Emberiza americana" [PAGE 1880] Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1907: 193 * 1908: 224

A.O.U. Check-List: no citations found.

Houbara macqueeni:

Current scientific name: <Chlamydotis macqueenii> (Gray, 1832) (Makada 2014 (ITIS 2014) Authority: Gray (Makada 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1912: 425 A.O.U. Check-List: no citations found.

Houbara undulata:

Current scientific name:

<Chlamydotis undulata>
(Jacquin, 1784) (Jacquin, 1784) (Jacquin, 1784) (Jacquin, 1784) (Jacquin, 1784) (Jacquin, 1784) (Jacquin, 1893)

Authority: Bp. [=Bonaparte]

Hο

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 462 * 1914: 560 * 1933: 185

A.O.U. Check-List: no citations found.

Houbaropsis bengalensis

blandini:
Current scientific name:

<Houbaropsis bengalensis blandini> Delacour, 1928 (Medium 2014) (IRIS 2014)

Authority: Delacour (1928) Authority: Delacour (1928) Authority: Cambodia Authority: Cambodia Authority: Taxonomic Serial No.: 707904

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1929: 271
A.O.U. Check-List: no citations found.

Houstonia caerulea:

Indexed name (notes): nonavian (dicot) Current scientific name: Houstonia caerulea L. (MIR 2014)

Vernacular name(s): bluet (AA 7807) Taxonomic Serial No.: 35038

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 159 * 1901: 151 * 1907: 15

A.O.U. Check-List: no citations found.

Houstonia purpurea:

Indexed name (notes): nonavian (dicot)

Current scientific name: Houstonia purpurea L. #152544

Taxonomic Serial No.: 35051

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1907: 15 A.O.U. Check-List: no citations found.

Hudsonia erecoides:

Indexed name (notes): nonavian (dicot): lapsus/typo Current scientific name: Hudsonia ericoides L.

Taxonomic Serial No.: not found General notes: "erecoides" =

misspelling of "ericoides" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 227 A.O.U. Check-List: no citations found.

Hudsonia tomentosa:

Indexed name (notes): nonavian (dicot) Current scientific name: Hudsonia tomentosa Nutt. III 2016

Vernacular name(s): beach heather

Taxonomic Serial No.: 22274

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1892: 18 * 1915: 425 * 1923: 3

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A.O.U. Check-List: no citations found.

Hydralector cristatus (1 of 2): Current scientific name: see note below

Authority: "Wagler (nec Vieill.)" (1832) 144 1861

Taxonomic Serial No.: not

found General notes: synonym of

"Metopidius indicus" ---Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1888: 299 A.O.U. Check-List: no citations found.

Hydralector cristatus (2 of 2): Current scientific name: see

note below Authority: "Reich, (nec Vieill.)" (1848) *******

Taxonomic Serial No : not found

General notes: synonym of "Hydralector gallinaceus" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1888: 302 A.O.U. Check-List: no citations found

Hydralector gallinaceus: Current scientific name: <lrediparra gallinacea>

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found.

Hy

Auk (1884-1940): * 1888: 290,293,302 A.O.U. Check-List: no citations found.

Hydralector novae-hollandiae: Current scientific name:

<lrediparra gallinacea novaehollandiae> (Salvadori, 1882) (Antonio 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1888: 303 A.O.U. Check-List: no citations found

Hydranassa tricolor:

Current scientific name: <Egretta tricolor> (Statius

Müller, 1776) *******************
Vernacular name(s): Louisiana

Heron P.L.S. Muller (1776)

Taxonomic Serial No.: 174829

Nuttall (1876-1883): * 1878: 145 * 1880: 178 Auk (1884-1940): * 1926: 490 *

1938:31 A.O.U. Check-List: * 1910: 97 * 1931: 413 * 1957: 49

Hydranassa tricolor

ludoviciana: Current scientific name:

undetermined

Vernacular name(s): Louisiana

Heron Marie Serial No.: not

found

Hν

Nuttall (1876-1883): * 1882: 223 * 1883: 42

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

Hydranassa tricolor

occidentalis: Current scientific name:

<Egretta tricolor occidentalis>

(Huey, 1927) | Patrick 2014 | JTE 2014 |
Authority: Huey | Pouc | Patrick |

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1931: 29

Hydranassa tricolor ruficollis:

Current scientific name: <Egretta tricolor ruficollis> (Gosse, 1847)

Vernacular name(s): Louisiana

Authority: Gosse (1847) HOUSE INACA Type locality: Jamaica (1845) Taxonomic Serial No.: 174830

Nuttall (1876-1883): no citations found

Auk (1884-1940): *1903: 22,334 *
1904: 266,452 * 1905: 121,
148,351 * 1906: 57,398 * 1908:
175 * 1909: 24 * 1910: 315 *
1911: 72 * 1913: 242,370,424 *
1914: 217 * 1919: 51,384, 398 *
1920: 566,568,580 * 1921: 254 *

1922: 541 * 1923: 470,672 * 1925: 526,541 * 1927: 258,376 *

1928: 287,426, 481,498 * 1929: 360,556 * 1930: 94,99,530 *

Hy

1932: 458 * 1933: 94.95 * 1934: 248, 330,399 * 1935: 181 * 1936: 347, 439 * 1937: 201,452 * 1938: 63 * 1940: 413 A.O.U. Check-List: * 1910: 97 * 1931: 29 * 1957: 49

Hydranassa tricolor rufimentum:

Current scientific name: <Egretta tricolor rufimentum> Authority: Hellmayr (1906) Authority Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1906: 471 A.O.U. Check-List: no citations found

Hydranassa tricolor tricolor: Current scientific name:

<Egretta tricolor tricolor> (Muller. 1776) #### Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1910: 97 Hydrobates pelagicus:

Current scientific name: <Hydrobates pelagicus> (Linnaeus, 1758) (Anham 2014) (TTS 2014) Vernacular name(s): European

Storm-Petrel several other names are listed.

Authority: Linnaeus (1758) isouc1#4.5.6.7)

Hν

Taxonomic Serial No.: 174663

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1920: 441 *

1933: 201 * 1940: 124 A.O.U. Check-List: * 1931: 15 * 1957: 645 * 1983: 27,799 * 1998: xviii,23,705,751

Hydrochelidon fissipes: Current scientific name: see note below

Vernacular name(s): Shorttailed Tern New 1878

Authority: Linnaeus (1766) Taxonomic Serial No : not

found General notes: synonym of "Hydrochelidon nigra

surinamensis" www. Nuttall (1876-1883): * 1878: 141.190

Auk (1884-1940): * 1888: 79 A O II Check-List: no citations found

Hydrochelidon fuliginosa: Current scientific name: <Onychoprion fuscatus>

(Linnaeus, 1766) (Automation of the 2014) Authority: Gmel[in] (1788) (42188) Taxonomic Serial No.: not found

General notes: "fulignosa" = "fuscatus" (Administra Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1888: 78

A O II Check-List: no citations found

Ну

Hydrochelidon hybrida:

Current scientific name: <Chlidonias hybrida> (Pallas,

1811) (Addission (TIS 2014)

Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1905: 136
A.O.U. Check-List: no citations found.

Hydrochelidon juvanica (1 of

2):

Current scientific name: undetermined

Authority: Horsfield

found

Nuttall (1876-1883): * 1878: 141 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hydrochelidon juvanica (2 of 2): Current scientific name: see

note below

Authority: Swinhoe Man 19376

Taxonomic Serial No.: not found

General notes: synonym of "Hydrochelidon leucoptera" "Mustall (1876-1883): * 1878: 141 Auk (1884-1940): no citations found. A.O.H. Check-List: no citations found.

Hydrochelidon lariformia:

Current scientific name: see note under "Hydrochelidon lariformis"

Hy

Vernacular name(s): Black

Tern Maries
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1884: 59 A.O.U. Check-List: no citations found.

Hydrochelidon lariformis:

Current scientific name: see note below

Vernacular name(s): Black Tern Penal 1883

found

General notes: synonym of
"Hydrochelidon nigra
surinamensis"

Nuttall (1876-1883): * 1877: 33,96 * 1878: 141 * 1879: 108 * 1880: 20,44,62 * 1882: 179,190 Auk (1884-1940): * 1884 * 86 115 *

Auk (1884-1940): * 1884: 86,115 * 1885: 211 * 1888: 79

A.O.U. Check-List: no citations found

Hydrochelidon lariformis surinamensis:

Current scientific name: <Chlidonias niger surinamensis> (Gmelin, 1789)

Vernacular name(s): Black

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1884: 385 * 1885: 18 112

Ну

A.O.U. Check-List: no citations found.

Hydrochelidon leucopareia

Current scientific name:
<Chlidonias hybrida delalandii>
(Mathews, 1912) | Mathews (1912) |
Authority: Mathews (1912)

Type locality: South Africa (ALASTICA TAXONOMIC Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 124

A.O.U. Check-List: no citations found. Hydrochelidon leucopareia

Current scientific name:

<Childonias hybrida javanicus</p>
<Childonias hybrida javanicus</p>
(leggejs) (Mathews, 1912)
Authority: Mathews (1912)
Arype locality: Ceylon-ward
Taxonomic Serial No.: not found
Nuttalt (1876-1883): no citations found.
Auk (1884-1940): 1913. 124
Aub. Cheek-List: no citations found.

Hydrochelidon leucopareia swinhoei:

Current scientific name: <Chlidonias hybrida hybrida (swinhoei)> (Mathews, 1912)

Authority: Mathews (1912)

Type locality: China

Ну

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1913: 124 A.O.II. Check-List: no citations found.

Hydrochelidon leucoptera:

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1878: 141 Auk (1884-1940): * 1886: 148 *

Auk (1884-1940): * 1886: 148 * 1905: 136 * 1913: 125 A.O.U. Check-List: * 1886: 96 * 1889: 10 * 1895: 27 * 1910: 47

Hydrochelidon leucoptera grisea: Current scientific name:

undetermined
Authority: Horsfield (MAXING)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1916: 44

A.O.U. Check-List: no citations found.

Hydrochelidon niger:

Current scientific name:
<Chlidonias niger> (Linnaeus,

Ηу

Vernacular name(s): Shorttailed Tern (Nami 1879)

found

Nuttall (1876-1883): * 1878: 140 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hydrochelidon nigra (1 of 2): Current scientific name:

Current scientific name: <Chlidonias niger> (Linnaeus, 1758) (Anderson 2014) ITTE 2014)

Vernacular name(s): Black

Tern (Juli 2019)
Authority: Linnaeus (MARIE 2019)
Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1879: 14,199,227 * 1880: 63 * 1881: 124 * 1882: 179 * 1883: 36 Auk (1884-1940): * 1888: 79 * 1895: 341 * 1896: 160 * 1919: 8 A.O.U. Check-List. * 1910: 47

Hydrochelidon nigra (2 of 2): Current scientific name: see

note below

Authority: Grayousising Taxonomic Serial No.: not

found General notes: synonym of

"Hydrochelidon leucoptera" Muttall (1876-1883): * 1878: 141

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

Ну

Hydrochelidon nigra nigra:

Current scientific name: <Chlidonias niger niger> (Linnaeus, 1758) (Notes 2014) (1752 2014)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1910: 47

Hydrochelidon nigra surinamensis:

Current scientific name: <Chlidonias niger surinamensis> (Gmelin, 1789)

Vernacular name(s): Black

Tern | Novel 191, 1825|
Authority: Gmelin (1789) (Novel 1918)

* Gmel[in] (1788) ********

Type locality: Surinam****

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1884: 385 *

391 * 1910: 66,130,189,206, 280,313 * 1911: 8,32,202,231, 466 * 1912: 38,511 * 1913:

Ну

152,225,424,547,564 * 1914; 74 1916; 377 * 1917; 32,462 * 1918; 483 * 1919; 514 * 1920; 64, 238 * 1921; 522 * 1922; 101,225 * 1923; 96 * 1927; 44, 257 * 1931; 572 * 1932; 103 * 1935; 97,326 * A.O.U. Check-List: 1886; 96 * 1889; 10 * 1895; 26 * 1910; 47

Hydrochelidon nigrum:

Current scientific name: <Chlidonias niger> (Linnaeus,

1758) Antonomic Serial No.: not

found

Nuttall (1876-1883): * 1877: 96

Auk (1884-1940): no citations found.

A.O.H. Check-List: no citations found.

Hydrochelidon plumbea:

Current scientific name: see note below

Authority: Gundlach (1862)

Taxonomic Serial No.: not found

General notes: synonym of "Hydrochelidon nigra

Nuttall (1876-1883): * 1878: 141 * 1880: 237 Auk (1884-1940): * 1888: 79

Auk (1884-1940): * 1888: 79 A.O.U. Check-List: no citations found.

Hydrochelidon somalensis: Current scientific name: see

note below
Authority: "Heugl." PROBELIES
Taxonomic Serial No.: not found

Ну

General notes: synonym (?) of "Sterna anaestheta" (Nata 1878: 143 Nuttall (1876-1883): * 1878: 143 Auk (1884-1940): no citations found.

Hydrochelidon subleucoptera: Current scientific name: see

note below

Authority: Brehm

Taxonomic Serial No.: not found

General notes: synonym of "Hydrochelidon leucoptera" **Martall (1876-1883): * 1878: 141 **Auk (1884-1940): no citations found.

Hydrochelidon surinam:

Current scientific name: see note below Authority: Brewer (1860) (MAX 1088)

Taxonomic Serial No.: not found General notes: synonym of "Hydrochelidon nigra

surinamensis" (ALT 1883): no citations found.

Auk (1884-1940): * 1888; 79

A.O.U. Check-List: no citations found.

Hydrochelidon surinamensis: Current scientific name:

<Chlidonias niger surinamensis> (Gmelin, 1789)

Vernacular name(s): Black Tern Mark 1809

Ну

Taxonomic Serial No.:not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1885: 289 * 1896: 160 * 1905: 367,369 *

1906: 412 A.O.U. Check-List: no citations found.

Hydrocoloeus minutus:

Current scientific name: <Hydrocoloeus minutus> (Pallas, 1776) (Means 2016 (176 2014)

Authority: Pallas AANNIII
Taxonomic Serial No.: 824065

Nuttall (1876-1883): no citations found.

tound.

Auk (1884-1940); * 1920; 276

A.O.U. Check-List; no citations found.

Hydrocoloeus philadelphia:

Current scientific name: <Chroicocephalus philadelphia> (Ord, 1815) (Andrea 2004) (1772 2014)

Vernacular name(s):
Bonaparte's Gull

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1930: 360 A.O.U. Check-List: no citations found.

Hydrocorax hydrocorax:

Current scientific name: <Buceros hydrocorax> Linnaeus, 1766 (**Linnaeus) (**Linn

Hy

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1911: 499 A.O.II. Check-List: no citations found.

Hydrocorax hydrocorax

Current scientific name: <Buceros hydrocorax mindanensis (basilanicus)> Hachisuka, 1934 (Mahaye 2014) Authority: Hachisuka (1934)

Type locality: Basilan Mac 1929
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1935: 211
A.O.U. Check-List: no citations found

Hydrocotyle ranunculoides:

Indexed name (notes): nonavian (dicot) Current scientific name: Hydrocotyle ranunculoides L. f.

Vernacular name(s): Pennywort

Taxonomic Serial No.: 29513 Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1913: 243 A.O.U. Check-List: no citations found.

Hydrolegus silvestrianus:

Current scientific name: undetermined

Authority: Bertoni (1901) [1901]
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

tound. Auk (1884-1940): * **1902**: 415 A.O.U. Check-List: no citations found.

Hydrophasianus chirurgus:

Current scientific name:
<Hydrophasianus chirurgus>
(Scopoli, 1786) (Method 2004) (1783 2014)
Vernacular name(s): "Water

Pheasant or Jacana" [LIAN 1990]
Authority: Scopoli (MAX 1990)
Taxonomic Serial No.: 176459
1788 2024)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1888:
291,293,294,303,304 * 1919:
617 * 1930: 202
AOU Check-List: no citations found.

Hydrophasianus sinensis: Current scientific name: see note below

Authority: Gmelin (1788) (MAR THARK)
Taxonomic Serial No.: not found

General notes: synonym of "Hydrophasianus chirurgus" | Augusta | Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1888: 304

Hν

Hydroprogne caspia:

Current scientific name: <Hydroprogne caspia> (Pallas, 1770) (Mebasa 2014) (1715 2014)

Vernacular name(s): Caspian

Authority: Pallas (1770) HOUGHRING Taxonomic Serial No.: 176935

Nuttall (1876-1883): no citations found.

Auk (1884-1940); * 1917; 198 *

1920: 276 * 1929: 365 * 1934: 490,541 A.O.U. Check-List: * 1957: 241

Hydroprogne caspia caspia: Current scientific name: <Hydroprogne caspia> (Pallas,

1770) (Annual 2014) (TIS 2014)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1934: 540 A.O.U. Check-List: no citations found

Hydroprogne caspia imperator:

Current scientific name: <Hydroprogne caspia (imperator)>(**bass 2214)

Vernacular name(s): Caspian Tern housing Authority: Coues housing

Type locality: Fort Resolution, Northwest Territories

Taxonomic Serial No.: not found

lound

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1917: 198 * 1920: 276 * 1931: 248 * 1932: 85,106,236 * 1933: 230,231 * 1934: 398,540 * 1935: 196, 32

1934: 398,540 * 1935: 196, 324 * 1936: 95,224,350 * 1937: 456 * 1938: 69,678 * 1940: 569 A.O.U. Check-List: * 1931: 141,379

Hydroprogne caspica: Current scientific name: see note below

Authority: Kaup Political

Taxonomic Serial No.: not

General notes: synonym of "Sterna caspia" (Natal 2019) Nuttall (1876-1883): * 1878: 143

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

Hydroprogne tschegrava:

Current scientific name: <Hydroprogne caspia> (Pallas, 1770) [Andiana 2014] [TTS 2016]

Authority: Lepechin Marion
Taxonomic Serial No.: 176935

General notes: "tschegrava" =
"caspia" (***base 251-4)
Nuttall (1876-1883); no citations

found. Auk (1884-1940): * 1934: 541 A.O.U. Check-List: no citations

found

Ну

found

Hydroprogne tschegrava imperator:

Current scientific name:
<Hydroprogne caspia
(imperator)>(**Petame2***|
Authority: Coues (**Authority: Coues (**Authority: Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 125 * 1916: 429 * 1917: 198

A.O.U. Check-List: no citations found.

Hydroprogne tschegrava

oliveri: Current scientific name: undetermined

Authority: Mathews and Iredale (1913) AMPINI Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1913: 458 A.O.U. Check-List: no citations found.

Hydropsalis climacocerca

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1937: 562 A.O.U. Check-List: no citations found.

Hydropsalis climacocerca

Current scientific name: <Hydropsalis climacocerca intercedens> Todd, 1937 (house 2010)

Authority: Todd (1937)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1938: 309 A.O.U. Check-List: no citations found.

Hydropsalis climacocerca pallidior: Current scientific name:

≺Hydropsalis climacocerca pallidior> Todd, 1937 (Medea 2544) 176 26044 Authority: Todd (1937) (Med. 1999) Taxonomic Serial No.: 687396 (Media 2570)
Nuttall (1876-1883): no citations

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1938: 309

A.O.U. Check-List: no citations

Hydropsalis furcifera:

found

Current scientific name:
<Hydropsalis torquata furcifer>
(Vieillot, 1817) (Vieillot, 1817)

Ηy

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1884: 24

A.O.U. Check-List: no citations found.

Hydropsalis lyra:

Authority: Bp. [=Bonaparte]

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1916: 89

A.O.U. Check-List: no citations found. Hydrotherikornis oregonus:

Indexed name (notes): fossil
Current scientific name:
<Hydrotherikornis oregonus>
(Miller 1931) //mwww.ses
Authority: Miller (1931) accident
Type locality: Eocene of
Oregon/www.ses

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1932: 132

A.O.U. Check-List: * 1931: 458

Hydrurga leptonyx:

Indexed name (notes): nonavian (Mammalia) Current scientific name: <Hydrurga leptonyx> (de Blainville, 1820)^(mys 2014)

found.

Vernacular name(s): Sealeopard ******

Taxonomic Serial No.: 180667

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1937: 157 A.O.U. Check-List: no citations

Hyetormantis pluvialis:

Current scientific name: <Coccyzus pluvialis> (Gmelin, 1788) (4000000010)

Authority: Gmelin (1788) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1886: 366 A.O.U. Check-List: no citations found.

Hyetornis fieldi:

Current scientific name: undetermined Authority: Cory (1895) Authority

Type locality: Maniel, San Domingo (******* Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations Auk (1884-1940): * 1895: 278,279 *

A.O.U. Check-List: no citations found

Hyetornis pluvialis:

1896: 334

Current scientific name: <Coccyzus pluvialis> (Gmelin. 1788) *********

Hν

Vernacular name(s): Chestnutbilled Cuckoo

Authority: Gmelin (1788) | NOVICE AND | NOVICE AND | Taxonomic Serial No.: 554784

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 366 * 1892: 274.372 * 1896: 334 *

1928: 485 A.O.U. Check-List: * 1983: 286.287 * 1998: xxix.249.712

Hyetornis pluvianus:

Current scientific name: see note helow

Authority: Gray (1870) Taxonomic Serial No.: not

General notes: synonym of "Hvetornis pluvialis" Nuttall (1876-1883): no citations

Auk (1884-1940): * 1886: 366 A O II Check-List: no citations found

Hyetornis rufigularis:

Current scientific name: <Coccvzus rufigularis> Hartlaub. 1852 (Marian 2014)

Vernacular name(s): Bavbreasted Cuckoo ***** * Haitian Hvetornis (*** 1101)

Authority: Hartlaub (1852)

* Wurttemburg Taxonomic Serial No.: 554783

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1929: 368

A.O.U. Check-List: * 1983: 286 * 1998: xxix,249,712

Hyla versicolor:

Indexed name (notes): nonavian (Amphibia) Current scientific name: <Hyla versicolor> (LeConte. 1825) (TES 2014)

Vernacular name(s): tree-toad

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1885: 259 A.O.U. Check-List: no citations found.

Hylacola cauta:

Current scientific name: <Calamanthus cautus> (Gould,

1843) (Anthonostics (1778 2010)
Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1927: 440 A.O.U. Check-List: no citations found.

Hylacola prrhopygia: Indexed name (notes):

lapsus/typo

found

Current scientific name: <Calamanthus pyrrhopygius> (Vigors and Horsfield, 1827)

Vernacular name(s): Chestnuttailed Ground-wren (Aux 1940)
Taxonomic Serial No.: not found

Ну

General notes: "prrhopygia" = misspelling of "pyrrhopygia" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 131 A.O.U. Check-List: no citations found

Hylacola pyrrhopygia:

Current scientific name: <Calamanthus pyrrhopygius> (Vigors and Horsfield, 1827)

Vernacular name(s): Heath Wren (MARIENT) Authority: Vig[ors] and

Horsf[ield] Address
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1919: 142 * 1927: 440 * 1931: 314

A.O.U. Check-List: no citations found.

Hylacola pyrrhopygia magna: Current scientific name:

undetermined
Authority: Howe (1918)
Type locality: Cobbara, New

South Wales Pariel No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1919: 142

A.O.U. Check-List: no citations found.

Hylactes castaneus:

Current scientific name: <Pteroptochos castaneus> Philippi and Landbeck, 1864

Authority: Philippi and

Landbeck AAR Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1890: 382

A.O.H. Check-List: no citations found.

Hylactes megapodius:

Current scientific name: <Pteroptochos megapodius> Kittlitz, 1830 (Maleus 2019) (TIB 2014)

Authority: Kittlitz

found Nuttall (1876-1883): no citations found.

Auk (1884-1940); * 1923: 327 A.O.U. Check-List: no citations found.

Hylastinus obscurus:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: Hylastinus obscurus (Marsham,

1803) (Anthono 22714) Vernacular name(s): Clover

root borer (MANISCO)

Taxonomic Serial No.: 114929

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1927: 283

Ну

A.O.U. Check-List: no citations found.

Hylatomus pileatus:

Current scientific name: <Dryocopus pileatus>
(Linnaeus, 1758) (Manaeus 2710 27114 2714)
Vernacular name(s): Pileated
Woodpecker (Manaeus): 1911

Authority: Linnaeus (1758)

found
Nuttall (1876-1883): * 1879: 3,6
Auk (1884-1940): * 1891: 95
A.O.U. Check-List: no citations found.

Hylemothrous martinicensis: Current scientific name:

<Troglodytes martinicensis> (Sclater, 1866) | Martinizerial | Authority: Sclater (1866) | Martinizerial | No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 23 A.O.U. Check-List: no citations found.

Hylemyia setiventris:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Delia setiventris> (Stein, 1898)

Taxonomic Serial No.: 149954

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1925: 515

A.O.U. Check-List: no citations found.

Hyliota australis usambara: Current scientific name:

<Hyliota usambara> Sclater,

Authority: Sclater (1932) (MAX 1993)
Type locality: Amani,

Tanganyika

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1932: 511 A.O.U. Check-List: no citations

Hyliota slatini:

found

Current scientific name: <Hvliota australis slatini> Sassi.

1914 Probate 2014 PTE 2014)
Authority: Sassi (1915) Proc. 1915
Type locality: Beni (PAC 1918)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 260

A.O.H. Check-List: no citations found

Hylobius pales:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: Hyllobius pales (Herbst, 1797)

Vernacular name(s): pine weevil | Picalal 1876

Ну

Taxonomic Serial No.: 618167

Nuttall (1876-1883): * 1878: 37 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hylocentrites ambulator:

Current scientific name: undetermined Authority: Bertoni (1901)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1902: 416

A O II. Check-List: no citations found.

Hylocharis cyanus:

Current scientific name: <Hylocharis cyanus> (Vieillot, 1818) (White 2014) (ITS 2014)

Taxonomic Serial No.: not found

General notes: 555134.718.2049

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1929: 574 A.O.U. Check-List: no citations found.

Hylocharis elegans:

Current scientific name: undetermined Authority: Vieillot (1802)

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1886: 358 A.O.U. Check-List: no citations found.

Hylocharis eliciae:

Current scientific name:

Hylocharis eliciae> (Bourcier
and Mulsant, 1846) | howat240; m55844
Vernacular name(s): Bluethroated Goldentail | howat240; howat240
Authority: Bourcier and
Mulsant (1846) | howat450

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1901: 359 * 1907: 295 A.O.U. Check-List: * 1983: 340 *

Taxonomic Serial No.: 555132

1998: xxxii,295,714 Hylocharis grayi:

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: * 1983: 339 *

1998: xxxii,295,714

Hylocharis leucotis:

Current scientific name: <Hylocharis leucotis> (Vieillot, 1818) (Anhano 2014) (TITS 2014)

Vernacular name(s): Whiteeared Hummingbird

Hy

Authority: Vieillot (1818)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1911: 78 *
1935: 258 * 1940: 236
A.O.U. Check-List: * 1957: 307 *
1983: 340,804 * 1998:
xxxii,296,714

Hylocharis leucotis borealis:

Current scientific name:
<Hylocharis leucotis borealis>
(Griscom, 1929) (Ambas 2004 (1919 2014)
Vernacular name(s): Whiteeared Hummingbird (An 2010)
Authority: Griscom (1929)

Type locality: Guatemala ****** *

Hylocharis leucotis leucotis:

1957: 307

Nuttall (1876-1883): no citations found.

Hν

Auk (1884-1940): * 1939: 161 * 1940: 238

A.O.U. Check-List: * 1931: 184

Hylocharis magica:

Current scientific name: <Cvnanthus latirostris magicus> (Mulsant and Verreaux, 1872)

Authority: Mulsant and Verreaux (1872) ****** Taxonomic Serial No. not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1939: 313 A.O.U. Check-List: * 1957: 308

Hylocharis niger:

Current scientific name: see note below

Authority: Gray (1844) //44 1000 Taxonomic Serial No : not found

General notes: synonym of "Mellisuga minima" Mellisuga minima Nuttall (1876-1883): no citations

found Auk (1884-1940): * 1886: 354 A.O.U. Check-List: no citations found

Hylocharis nigra:

Current scientific name: see note below Authority: Gray (1844)

Taxonomic Serial No.: not found General notes: synonym of

"Mellisuga minima" Autom Nuttall (1876-1883): no citations found

Hν

Auk (1884-1940): * 1886: 354 A.O.U. Check-List: no citations found.

Hylocharis riccordi:

Current scientific name: Chlorostilbon ricordii> Authority: "Gerv." (1835) Authority Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 358 A.O.U. Check-List: no citations found.

Hylocharis sapphirina: Current scientific name:

<Hvlocharis sapphirina> (Gmelin, 1788) Probable 2014; 3775 2514 Authority: Gmelin (1788) ******** Taxonomic Serial No.: 555133

sapphirina (Gm[elin]) = Trochilus sapphirinus (Gmelin) Nuttall (1876-1883): no citations Auk (1884-1940): * 1884: 22 A.O.U. Check-List: * 1983: 339 *

General notes: Hylocharis

Hylocharis wagleri:

1998: 295

Current scientific name: see note below Authority: Less[on] (1829) 44 1888 Taxonomic Serial No.:not

found General notes: synonym of

"Thalurania bicolor"

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1886: 353

A.O.U. Check-List: no citations found.

Hylocharis xantusi:

Authority: Lawrence (1860)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A O II Check-List: * 1931: 183

Hylocharis xantusii:

Current scientific name:
<hr/>
<hr/>
<hr/>
chlylocharis xantusii>
(Lawrence, 1860)</hr>
<hr/>
Vernacular name(s): Xantus's
Hummingbird [asso: Xantus's
Hummingbird [asso: Xantus' Hummingbird [asso: Xantus' Hummingbird [asso: Xantus' Hummingbird [asso: Xantus' Hummingbird]</hr>

Authority: Lawrence (1860)

Taxonomic Serial No.: 178068 PTE 2014 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1957: 307 * 1983: 340,804 * 1998:

xxxii,296,714

Ηy

found

Hylochelidon nigricans papua: Current scientific name:

undetermined

Authority: Mathews (1928)

Type locality: Kei Islands,

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1928: 408 A.O.U. Check-List: no citations

Hylochichla guttata guttata:

Indexed name (notes): lapsus/typo

Current scientific name: <Catharus guttatus guttatus>

(Pallas, 1811) (Pallas, 1815) (Pallas, 1815) (Pallas, 1811) (Pallas, 1815) (Palla

Taxonomic Serial No.: not found

General notes: "Hylochichla" = misspelling of "Hylocichla" Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1917: 49 A.O.U. Check-List: no citations found.

Hylocichla aliciae:

Indexed name (notes):
discontinued taxon
Current scientific name: none
(see subspecific forms)
Vernacular name(s): Graycheeked Thrush
Authority: Baird

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1881: 2 1882: 19 155 157-159 189

Nutral (1876-1883): *1881: 226**
1882: 19,155,157-159,189
Auk (1884-1940): *1884: *178,179**
1899: 127: *1900: 19,20,119,
120,367,390: *1903: 266**
1907: 125,86,88** *1908: 34,54,
73,212,424** *1909: 153,400**
1910: 18,86** *1911: 139** *1912:
161** *1916: 203,328** *1923: 87
1926: 490 *1927: 112** *1930:
283

A.O.U. Check-List: * 1910: 360

Hylocichla aliciae aliciae:

Current scientific name: <Catharus minimus aliciae> (Baird, 1858) (Antenna 2014) (TRE 2014)

Vernacular name(s): Graycheeked Thrush

Authority: Baird (1858) (ADMILITARY)

Type locality: West Northfield,

Illinois (1994) (1994)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Nama. Mark (1884-1940): 1913: 121,240, 573 ° 1915: 193,447 ° 1916: 793 ° 1919: 63 ° 1920: 254, 283 ° 1921: 59 ° 1922: 243 ° 1923: 105,5418 ° 1926: 32,526 ° 1927: 112 ° 1930: 263 ° 1939: 1930: 263 ° 1939: 1930: 263 ° 1939: 1930:

Hy

Hylocichla aliciae bicknelli:

Current scientific name: <Catharus bicknelli> (Ridgway, 1882) //www.2014/01075.2014/

Vernacular name(s): Bicknell's Thrush (1600) 1813

Authority: Ridgway (1882)

Type locality: Ulster County, New York (1995)

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1882: 152-

158,257 * 1883: 168
Auk (1884-1940): *1899: 127 *
1901: 345,346 * 1902: 405 *
1907: 88 * 1908: 34,63: *1909: 312 * 1910: 86 * 1913: 589 *
1916: 136,203 * 1918: 486: *
1920: 283,284,591 * 1921: 589 *
1922: 66,179 * 1923: 105 *
1925: 475 * 1926: 149 * 1927: 112 *
1928: 225 * 1930: 263 *
1939: 199

A.O.U. Check-List: * 1886: 342 * 1895: 317 * 1910: 360 * 1931: 391 * 1957: 441 * 1998: 505

Hylocichla almae:

Current scientific name: <Catharus ustulatus ustulatus (almae)> Oberholser, 1898

Vernacular name(s): Alma's Thrush

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1905: 225 A.O.U. Check-List: no citations found.

Hylocichla aonalaschkae:

Current scientific name:

<Catharus guttatus> (Pallas, 1811) (Antonio 2014) (TTS 2014)

Vernacular name(s): Dwarf Hermit Thrush

Authority: Gmel[in]

Taxonomic Serial No.: not found

General notes: "aonalaschkae" = "guttatus"

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1899: 128 * 1901: 183.184 * 1902: 130.

140,330 * 1907: 344 A.O.U. Check-List: no citations found.

Hylocichla aonalaschkae aonalaschkae:

Current scientific name: <Catharus guttatus guttatus>

(Pallas, 1811) Probabilities Serial No.: not found

General notes: "aonalaschkae" = "guttatus" (TR 2014) Nuttall (1876-1883): no citations

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 259,260

A.O.U. Check-List: no citations found.

Hylocichla aonalaschkae

Current scientific name: <Catharus guttatus auduboni> (Baird, 1864) (MARCHER 2014) (FIRESELA)

Authority: Baird (1864)

found

Ну

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1899: 128 *

1901: 259,260 * 1920: 44 A.O.U. Check-List: no citations found.

Hylocichia aonalaschkae nanus:

Current scientific name: <Catharus guttatus nanus> (Audubon, 1839) (MARIE 2014) (FIDE 2004) Authority: Aud[ubon] (MARIE 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 185,259 A.O.U. Check-List: no citations found.

Hylocichla aonalaschkae pallasii:

Current scientific name: <Catharus guttatus faxoni (pallasii)> |unbase 2214|

Vernacular name(s): Hermit Thrush

Authority: "Cabanis, 1847" (=authors) | Maki 1889

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1899: 128 * 1901: 45,346: * 1902: 237 *

1906: 47 * 1907: 188 * 1908: 74 A.O.U. Check-List: no citations found.

Hylocichla aonalaschkae seguoiensis:

Current scientific name: <Catharus guttatus seguoiensis> (Belding, 1889)

Vernacular name(s): Sierra

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1901:

258,259,260 * 1903: 192 * 1904: 71 * 1905: 365,367

Hylocichla aonalaschkae slevini:

Current scientific name:
<Catharus guttatus slevini>
(Grinnell, 1901) (Gri

Authority: Grinnell (1901)

Type locality: Monterey County, California (COUNTY) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1901: 258,259,260 * 1902: 342 * 1903: 368 * 1906: 418 * 1908: 351

A.O.U. Check-List: * 1910: 362 * 1931: 258 * 1957: 436

1931: 258 * 1957: 436

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Hylocichia aonalaschkae verecunda:

Current scientific name: <Catharus guttatus nanus (verecundus)> | Verbour 2014)

Vernacular name(s): Coast Hermit Thrush (Add 1901)

Authority: Osgood (1901) Authority: Osgood (19

General notes: taxon rejected by A.O.U.C.C.&N. (Fact 1902) Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1901: 183,184,185,258,259,260,319 *

1902: 337
A.O.I. Check-List: no citations found

Hylocichla bicknelli:

Current scientific name: <Catharus bicknelli> (Ridgway, 1882) (Mebbas 2014) (ITS 2014)

Taxonomic Serial No.: not

Nuttall (1876-1883): * 1882: 156 Auk (1884-1940): no citations found.

Hylocichla fuscescens:

Current scientific name: <Catharus fuscescens> (Stephens, 1817) (Vernacular name(s): Veery

Authority: Stephens (1817)

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1881: 226 * 1882: 17,19,155

Auk (1884-1940): 1884: 178,179, 243 * 1885: 277 * 1899: 127 * 1990: 18-21,24,25,60,270,271, 297,348,367 * 1901: 45,345 * 1902: 237,338 * 1904: 42,44, 246,484 * 1906: 37,55,205,214 * 1906: 180 * 1807: 25,86 * 1908: 63,214,282,424 * 1909: 85,131,132,137,370 * 1910: 176,213 * 1911: 263 * 1925: 420 * 1926: 431,490 * 1931: 616 * 1936: 434 * 1937: 102 A.O.U. Check-List.* 1910: 359 * 1957: 441

Hylocichla fuscescens

fuliginosa: Current scientific name: <Catharus fuscescens

Vernacular name(s): Newfoundland Veery (1900) Authority: Howe (1900) Type locality: Codroy, Newfoundland Taxonomic Serial No.: not found

fuliginosus> (Howe, 1900)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): *1900: 271 *
1901: 198,314 * 1902: 92 *
1913: 115 * 1919: 438 * 1922: 66 * 1939: 338

A.O.U. Check-List: * 1957: 442

Hy

Hylocichia fuscescens fuscescens:

Current scientific name: <Catharus fuscescens fuscescens> (Stephens, 1817)

Vernacular name(s): Veery

Authority: Stephens (1817)

Type locality: Pennsylvania

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1911: 237 *

1912: 23,79,84,317,374,375,477,526; 1913: 115,522,5368
1915: 109,193,237; 1916: 184
1917: 399,457; 1918: 1917; 399,457; 1918: 1922; 66,83,
122,166,232,243,260; 1923; 2526,557; 1927; 224; 1936; 23,25; 1936; 1914,66; 1936; 23,25; 1937; 102; 1936; 515,538;

A.O.U. Check-List: * 1910: 359 * 1931: 260 * 1957: 441

Hylocichla fuscescens salicicola:

Current scientific name: <Catharus fuscescens salicicola> (Ridgway, 1882)

Vernacular name(s): Willow Thrush

Authority: Ridgway (1882)

Type locality: Fort Garland,

Taxonomic Serial No.: not found Nuttall (1876-1883): * 1882: 257 * 1883: 168,239 Auk (1884-1940): * 1885: 15 * 1899: 127 * 1900: 18-23,25,60, 270,271,297 * 1901: 314 * 1905: 315 * 1906: 345 * 1907: 88 * 1908: 34,214 * 1909: 399 * 1910: 203 * 1911: 16.49.318 * 1913: 152.573 * 1918: 83 * 1919: 438 * 1920: 77 * 1921: 463 * 1922: 66,268 * 1924: 303 * 1926: 557 * 1933: 113 * 1935: 191 * 1936: 23,26,98,434 * 1937: 102 * 1938: 537.538 * 1939: 338.339 A.O.U. Check-List: * 1886: 342 * 1895: 317 * 1910: 360 * 1931: 260 * 1957: 442 Hylocichla guttata: Current scientific name: <Catharus guttatus> (Pallas. 1811) (Anhase 2014) (TIS 2014) Vernacular name(s): Hermit Thrush Authority: Pallas (1814 [sic]) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations Auk (1884-1940): * 1902: 330 * 1908: 483 * 1909: 70,422 * 1910: 151 * 1911: 218 * 1912: 161,455 * 1917: 419 * 1918: 91, 158 * 1919: 263 * 1920: 55 * 1926: 430 * 1938: 443,642 A.O.U. Check-List: * 1910: 361 *

Hylocichla guttata auduboni:

1957: 436

Ну

Vernacular name(s): Audubon's Hermit Thrush Authority: Baird (1864) ******** Type locality: Fort Bridger, Wyoming MOUNTAINS Taxonomic Serial No.: not Nuttall (1876-1883): no citations found. Auk (1884-1940); * 1902; 330 * 1904: 363 * 1906: 425 * 1910: 288 * 1911: 49.80.318 * 1912: 336 * 1916: 317 * 1920: 77 * 1923: 468.665 * 1924: 565 * 1928: 108 * 1937: 198 * 1940: 240 A.O.U. Check-List: * 1910: 362 * 1931: 258 * 1957: 437

Current scientific name: <Catharus guttatus auduboni>

(Baird, 1864) (Automobile) (TES 2014)

Hylocichia guttata crymophila: Current scientific name:

<Catharus guttatus crymophilus> Burleigh and Peters, 1948 (সক্ষমতাণ্যাত্রমান Authority: Burleigh and Peters (1948) সভ্যান্য

Type locality: Badger, Newfoundland

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1957: 438

Hylocichla guttata dwighti:

Current scientific name: undetermined

Authority: Bishop (1933) (1933) Type locality: Priest Lake,

Idaho (AA 1990)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940); * 1934; 114
A.O.U. Check-List: no citations

Hylocichla guttata faxoni:

Current scientific name:
<Catharus guttatus faxoni>
(Bangs and Penard, 1921)

Vernacular name(s): Eastern Hermit Thrush (MAX 1998) Authority: Bangs and Penard

(1921) (1

Hampshire ******
Taxonomic Serial No.: not

found. Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1921: 433 * 1922: 248 * 1923: 489 * 1934: 26,395 * 1935: 282,311,456,462 * 1936: 22,24-27,344 * 1937: 517 * 1938: 281,515

* 1936: 22,24-27,344 * 1937: 517 * 1938: 281,515 A.O.U. Check-List: * 1931: 259,390 * 1957: 438 Ну

Hylocichla guttata guttata:

Current scientific name: <Catharus guttatus guttatus> (Pallas, 1811)

Vernacular name(s): Alaska Hermit Thrush

Authority: Pallas (1814 [sic])

Type locality: Kodiak Island, Alaska (1992) Kadiak Island, Alaska (1992)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1911: 80 *

Auk (1884-1940): "1911: 80" 1916: 317,369 " 1917: 92, 402 " 1918: 91 " 1920: 77 " 1922: 248, 373 " 1923: 588 " 1925: 355 " 1926: 360 A.O.U. Check-List: " 1910: 361 "

1931: 258 * 1957: 436

Hylocichla guttata nana: Current scientific name:

Catharus guttatus nanus> (Audubon, 1839) Nebasa 2014; JTE 2004) Vernacular name(s): Dwarf

Hermit Thrush MANIER
Authority: Audubon (1839) MANIER
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): *1902: 331,337 *
1903: 79 * 1906: 148 * 1908:
438 * 1911: 80,138 * 1923: 588
* 1927: 365 * 1928: 449

A.O.U. Check-List: no citations found.

Hylocichia guttata nanus: Current scientific name:

<Catharus guttatus nanus>
(Audubon, 1839) (Audubon, 1839) (Audubon) (Audubon

Authority: Audubon (1839)

Type locality: Fort Vancouver, Washington [1932]

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1912: 336 *

1917: 49 * 1923: 223 * 1930: 62 * 1936: 22 A.O.U. Check-List: * 1910: 362 * 1931: 258 * 1957: 436

Hylocichia guttata oromela:

Current scientific name: <Catharus guttatus slevini (oromelus)> Oberholser, 1932

Vernacular name(s): Cascade Hermit Thrush (****)

Authority: Oberholser (1932)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1936: 98 A.O.U. Check-List: no citations found

Hylocichla guttata pallasi (1 of 2):

Indexed name (notes): nomen

Нγ

Current scientific name: uncertain [possibly: Catharus auttatus auttatus (Pallas, 1811)]

Authority: Cabanis (1847) Authority: Cabanis (1847) Authority: Cabanis (1847)

found Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1931: 390

Hylocichia guttata pallasi (2 of 2):

Current scientific name: <Catharus guttatus faxoni

(pallasii)> ************
Vernacular name(s): Hermit

Thrush Authority: "Cabanis, 1847"

(=authors)****

Type locality: "Southern or southeastern United States"

Taxonomic Serial No.: not

found General notes: "pallasi" preoccupied, superseded by

"faxoni" housiles Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1909: 370, 400, 422,436 * 1910: 18,177,278 * 1912: 23,79,250,316,527 * 1913: 9,29,279,532a,536a,558, 573 * 1914: 235,493 * 1915:

194,232,447,505 * 1916: 185, 193 * 1917: 275 * 1918: 91 * 1919: 56,405 * 1920: 138,551* 1921: 235,263,381 * 1922: 116,

179,186,232,243,554 * **1923**: 513,545 * **1924**: 163,167 * **1925**:

69,418 * 1926: 32,526 * 1927: 433 * 1930: 524 * 1931: 239 A.O.U. Check-List: * 1910: 362 * 1931: 390

Hylocichia guttata pallasii: Current scientific name:

Vernacular name(s): Hermit

Thrush (Accision

found

281

Authority: "Cabanis, 1847" (=authors)

Taxonomic Serial No.: not

General notes: "pallasii" =
"faxoni" (Aux. 1926)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): "1901: 111" 1902: 330,331,405" 1903: 266,284" 1904: 44,235,246, 283,287,392,462,484" 1905: 53,144,205,416" 1906: 160,174" 1907: 25,86, 226" 1908: 64, 213,424,467,481" 1918: 146" 1921: 344" 1922: 484" 1938

A.O.U. Check-List: no citations found.

Hylocichia guttata polionota:

Current scientific name: <Catharus guttatus polionutus> (Grinnell, 1918) (Annier 2010, 0775 2014)

Vernacular name(s): Mono Hermit Thrush

Нγ

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1918: 375 * 1919: 271 * 1935: 468

A.O.U. Check-List: * 1931: 258,398 * 1957: 437

Hylocichia guttata seguoiensis:

Current scientific name: <Catharus guttatus seguoiensis> (Belding, 1889)

Vernacular name(s): Sierra Hermit Thrush

Type locality: Calaveras
County, California

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1908: 351,483 * 1911: 80 * 1914: 404 * 1916: 193 * 1917: 49 * 1926: 32 *

1930: 97 A.O.U. Check-List: * 1910: 362 * 1931: 258 * 1957: 437

Hylocichia guttata slevini: Current scientific name:

Catharus guttatus slevini">Carinnell, 1901) | Massa 2014 | ITE 2000 |
Vernacular name (S): Monterey Hermit Thrush | Massa 2014 | ITE 2014 |
Authority: Grinnell (1901)

Type locality: Monterey County, California house 84.49

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

found. Auk (1884-1940): * 1908: 351 A.O.U. Check-List: * 1910: 362 * 1931: 258 * 1957: 436

Hylocichla guttata verecunda:

Current scientific name: <Catharus guttatus nanus (verecundus)>

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1904: 276 A.O.U. Check-List: no citations found.

Hylocichla minima: Current scientific name:

<Catharus minimus>
(Lafresnaye, 1848) (Medica 2016 0 JTS 2014)
Vernacular name(s): Graycheeked Thrush Inoual MS

Authority: Lafresnaye (1848)

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1920: 283 *

Auk (1884-1940): * 1920: 283 1936: 63 * 1938: 443 A.O.U. Check-List: * 1957: 440

Hylocichla minima aliciae: Current scientific name:

Current scientific name: <Catharus minimus aliciae> (Baird, 1858)

Ну

Vernacular name(s): Graycheeked Thrush

Authority: Baird (1858) POWER Type locality: West Northfied,

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1920: 283 * 1933: 114 * 1934: 241 * 1936:

313 * 1938: 515 A.O.U. Check-List: * 1931: 259,391

Hylocichia minima bicknelli: Current scientific name:

<Catharus bicknelli> (Ridgway, 1882) (Annual 2014) (Ridgway)

Authority: Ridgway (1882)

New York (Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1957: 441

Hylocichla minima minima: Current scientific name:

<Catharus minimus minimus> (Lafresnaye, 1848) (Lafresnaye, 1848) (Bicknell's Vernacular name(s): Bicknell's Thrush (Auk:1937)

Authority: Lafresnaye (1848)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1920: 284 * 1928: 225 * 1934: 241 * 1935: 191 * 1936: 313 * 1937: 395 A.O.U. Check-List: * 1931: 260,391 * 1957: 440

Hylocichla minor aliciae: Current scientific name:

<Catharus minimus aliciae>
(Baird, 1858) (Problem 2014) (PTRESSE4)
Vernacular name(s): Graycheeked Thrush (PA-1804)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1934: 525

Auk (1884-1940): * 1934: 525 A.O.U. Check-List: no citations found.

Hylocichia mustelina: Current scientific name:

<Hylocichla mustelina> (Gmelin, 1789) (Anbase 22:44 | ITE 20:4)

Vernacular name(s): Wood Thrush

Authority: Gmelin (1789)

Taxonomic Serial No.: 179777

Nutall (1876-1883): 1881: 226 * 1882: 17, 18, 90, 160 * 1882: 17, 18, 90, 160 * 1882: 277, 369 * 1899: 126 * 1990: 348 * 1901: 345 * 1902: 405 * 1904: 246, 462, 484 * 1905: 53, 145, 204, 421 * 1907: 25, 86, 435 * 1908: 63, 212, 424, 467 * 1990: 136, 155, 370, 407, 421 * 1910: 31, 176, 278, 300, 304, 322 * 1911: 139, 237, 284 * 1912:

Hy

35,84,162,318,377,477,526*
1913;354,376,421,502,532a,
556a,573*1914:235,498*
1915:193,331*1916:34*
1917:444*1918:146,237,282,
359*1920:572*1921;381,468*
1922:65,83,173,186,243,
1923:144,512*1924:58,253,
295*1925:355,418*1926:526*
1927:548*1928:169*1931:
370,574*1932:224*1935:291

1931: 257 * 1957: 435 * 1983: 557,808 * 1998: xlv,506,722, 741.744

Hylocichla mustelinus:

Current scientific name: <Hylocichla mustelina> (Gmelin, 1789) (Makada 2010 (UTB 2014)

Vernacular name(s): Wood
Thrush

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 45 A.O.U. Check-List: no citations found.

Hylocichla nanus:

Current scientific name: <Catharus guttatus nanus> (Audubon, 1839)

found Nuttall (1876-1883): * 1882:

158,159 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hylocichla sequoiensis:

Current scientific name: <Catharus guttatus sequoiensis> (Belding, 1889)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1904: 72

A.O.U. Check-List: no citations found

Hylocichla swainsoni:

Auk (1884-1940): * 1907: 361 A.O.U. Check-List: no citations found.

Hylocichla unalascae: Current scientific name: see note under "Hylocichla unalashkae"

Vernacular name(s): Dwarf

Thrush (Accus)

Taxonomic Serial No.: not found Nuttall (1876-1883): *1882: 34, 127, 215 Auk (1884-1940): *1885: 330 A.O.U. Check-List: no citations found.

Hylocichla unalascae auduboni:

Current scientific name: <Catharus guttatus auduboni> (Baird, 1864) (Antenne 2014) 9778 2014

Ну

Vernacular name(s): Rocky Mountain Hermit Thrush (MA. NIME) Taxonomic Serial No.: not found Nuttall (1876-1883): *1882: 34,127

Auk (1884-1940): * 1884: 121 * 1885: 330 A.O.U. Check-List: no citations found

A.O.U. Check-List: no citations found

Hylocichia unalascae nanus: Current scientific name:

Catharus guttatus (Audubon, 1839) Audubon, 1839 Audubon.: not found

Nuttall (1876-1883): * 1882: 127 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hylocichia unalascae pallasi: Current scientific name: <Catharus guttatus faxoni (pallasii)> (pallasii)> (pallasii)

Vernacular name(s): Hermit

Authority: "Cabanis" [=authors]

found Nuttall (1876-1883): * 1881: 226 * 1882: 34.127.190

Auk (1884-1940): * 1884: 121,176, 178 A.O.U. Check-List: no citations found.

Hylocichla unalashkae:

Current scientific name: see note below Authority: Ridgway (1880) ALLING Taxonomic Serial No.: not found

General notes: synonym of "Hylocichla aonalaschkae" (MACTER) Nuttall (1876-1883): no citations found.

found. Auk (1884-1940): * 1899: 128 A.O.U. Check-List: no citations found.

Hylocichla unalashkae

Current scientific name: <Catharus guttatus auduboni> (Baird, 1864) (Matana 2014) (706 22814)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 15 A.O.U. Check-List: no citations found.

Hylocichla unalashkae audubonii:

Hylocichla unalashkae pallasii: Current scientific name:

<Catharus guttatus faxoni (pallasii)> (Mobael 2014) Authority: "Cabanis, 1847" (=authors) (MA 1869)

Taxonomic Serial No.: not

found

Ну

General notes: "pallasi"
preoccupied, superseded by
"faxoni"
***Muttall* (1876-1883): no citations
found.
**Auk* (1884-1940): **1899: 128
**AUk* (Perk-List: no citations found.

Hylocichla ustulata:

Current scientific name:
<Catharus ustulatus> (Nuttall, 1840) (Nutsall, 1840)

backed Thrush (Auk:1938)
Authority: Nuttall (1840)
Taxonomic Serial No.: not found

Nutal (1876-1883): no citations tound.
Auk (1884-1940): *1898: 305 * 1899: 23,24,25,127 * 1900: 11, 424 * 1902: 130,140 * 1903: 102,368 * 1904: 233 * 1905: 36 * 1908: 34,159,355,437,483 * 1909: 370 * 1912: 161,455 * 1919: 263 * 1926: 490 * 1938: 443

A.O.U. Check-List: * 1910: 361 * 1957: 438

Hylocichia ustulata aliciae: Current scientific name:

<Catharus minimus aliciae> (Baird, 1858) (Mahase 2814) (1755 2014) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1885: 277

A.O.U. Check-List: no citations found.

Hylocichla ustulata almae:

Current scientific name: <Catharus ustulatus ustulatus (almae)> Oberholser, 1898

Vernacular name(s): Olivebacked Thrush

Type locality: East Humboldt Mts., opposite Franklin Lake,

Nevada (44100) Taxonomic Serial No.: not

found General notes: taxon rejected by A.O.U.C.C.&N. 144.1991

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1898: 304.305 * 1899: 24.131 * 1900: 113 * 1901: 309 * 1902: 130 * 1905: 38 * 1908: 34,355 * 1939:

92.477 A.O.U. Check-List: no citations found.

Hylocichla ustulata clarescens:

Current scientific name: <Catharus ustulatus (clarescens)> Burleigh and Peter, 1948 (Automo 2014)

Authority: Burleigh and Peters (1948) ******* Type locality: Glenwood

Newfoundland Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1957: 440

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Hylocichla ustalata incana:

Current scientific name: <Catharus ustulatus incanus>

Godfrey, 1952 | Parkers 2014 | FTG 2014 Authority: Godfrey (1952) *******

Type locality: Lapie River. Yukon Territory Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1957: 439

Hylocichia ustulata oedica:

Current scientific name: <Catharus ustulatus oedicus> (Oberholser, 1899) (******254) (TIE 2014) Authority: Oberholser (1899)

Type locality: Santa Barbara California (Maximum) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1899:

23,25,127 * 1902: 129,130 * 1903: 368 * 1905: 36 * 1908: 355 * 1920: 44 A.O.U. Check-List: no citations found

Hylocichla ustulata swainsoni:

Current scientific name: <Catharus ustulatus swainsoni> (Tschudi, 1845) (Autoro 2010) (TTS 2010) Vernacular name(s): Olivebacked Thrush Authority: Tschudi (1845) *********

* Tschudi (1845-46) *******

Type locality: Carlton House, Saskatchewan River (45445) * New Jersey (45446198)

Taxonomic Serial No.: not found.

Nuttall (1876-1883): * 1881: 226 *

1882: 155,157 Auk (1884-1940): *1884: 176,178, 179,243 * 1885: 15,140,277, 330 * 1899: 127 * 1900: 367 * 1901: 238 * 1902: 130 * 1903: 284 * 1905: 538 * 1908: 54,64, 355 * 1909: 9.70.153. 400 *

1910: 151,176,278 * 1911: 16,49.80,318 * 1912: 23,41, 318,528 * 1913: 9,234,532a, 5536a,573 * 1914: 125,225, 325,546,548 * 1915: 194,448 * 1916: 185,193 * 1917: 49,275 * 1918: 158,280 * 1919: 63,345 * 1920: 77,465,551 * 1921: 565

665 * 1925: 418 * 1926: 526 * 1928: 169 * 1930: 524,541 * 1931: 435 * 1932: 133 * 1933: 305,372 * 1934: 395 * 1935: 456 * 1939: 18,477 * 1940: 235 * 4.0.0. Check-List: * 1910: 361 * 1931: 259 * 1957: 439

505.583 * 1923: 105.144.512.

Hylocichla ustulata

swainsonii:
Current scientific name:
<Catharus ustulatus swainsoni>
(Tschudi, 1845) мынит напителем
Vernacular name(s): Olivebacked Thrush малия
Authority: Cab[anis] малия
Taxonomic Serial No.: not
found

Ну

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1898: 305 * 1899: 24 * 1900: 21 * 1901: 346 * 1905: 178,205 * 1907: 25,86, 304 * 1908: 213,424, 483 * 1909: 85 * 1918: 147 * 1921:

434

A.O.U. Check-List: no citations found.

Hylocichia ustulata ustulata: Current scientific name:

<Catharus ustulatus ustulatus>
(Nuttall, 1840)(Administration)

Vernacular name(s): Russetbacked Thrush

Authority: Nuttall (1840) Process
Type locality: Fort Vancouver,
Washington

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

4uk (1884-1940): 1902: 129,130 *
1905: 365,367 * 1906: 418 *
1915: 305 * 1916: 369 * 1917: 49 *
1918: 483 * 1920: 465,466 *
**1921: 123 * 1922: 563 * 1923: 588 *
1927: 355 *
**1927: 355 *
**1927: 355 *
**1927: 355 *
**1933: 197

4.0U. Check-List: *
**1910: 361 *

1931: 259 * 1957: 438 Hylocichla ustulatus:

Current scientific name: <Catharus ustulatus> (Nuttall, 1840) | Medical 2010 (3718 2014)

Taxonomic Serial No.: not found *Nuttall* (1876-1883): no citations found. *Auk* (1884-1940): * 1900: 357,424 * 1906: 148 * 1915: 127

A.O.U. Check-List: no citations found. Hylocichla ustulatus almae:

Current scientific name: <Catharus ustulatus ustulatus

(almae)> Oberholser, 1898

Vernacular name(s): Alma's
Thrush (***1999)

Authority: Oberholser (%4.1000)
Type locality: East Humboldt
Mts., Nevada (%4.1001)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1900: 119,120 * 1904: 302 A.O.U. Check-List: no citations found.

Hylocichla ustulatus

swainsonii: Current scientific name: <Catharus ustulatus swainsoni>

(Tschudi, 1845) (Vernacular name(s): Olivebacked Thrush) (Additional)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1900: 119,120,245 * 1901: 45 * 1904:

248 * 1908: 74

A.O.U. Check-List: no citations found.

Ну

Hylocihlac guttata guttata Indexed name (notes):

lapsus/typo
Current scientific name:

<Catharus guttatus guttatus>
(Pallas, 1811)

(Pallas, 1811)

Authority: Pallas Parisani Taxonomic Serial No.: not found

General notes: "Hylocihlac" = misspelling of "Hylocichla" Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 433 A.O.U. Check-List: no citations found

Hylocryptus erythrocephalus:

Current scientific name:
<Hylocryptus erythrocephalus>
Chapman, 1919 (1946) (1970) (1970)
Authority: Chapman (1919)

Type locality: Alamor, Peru-Ecuador boundary (Mai 1920)

Taxonomic Serial No.: 560506

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1920: 315

A.O.U. Check-List: no citations found.

Hyloctistes subulatus:

Current scientific name: <Hyloctistes subulatus> (Spix, 1824) (Spix, 2010, 1715 2014)

Taxonomic Serial No.: 560508

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Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 403 *

1998: xxxvi.350.716 Hylomanes momotula: Current scientific name:

<Hvlomanes momotula> Lichtenstein, 1839 Vernacular name(s): Tody

Motmot Isouci #6.7) Authority: Lichtenstein (1839)

Taxonomic Serial No.: 554535

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 368 *

1998: xxxiv.320.715 Hylomanes momotula

chiapensis: Current scientific name: <Hvlomanes momotula chiapensis> Brodkorb, 1938

Authority: Brodkorb (1938) Parties Taxonomic Serial No : 693030 Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1939: 100 A.O.U. Check-List: no citations

Hylopezas macularia macconelli:

found

Current scientific name: undetermined Authority: Chubb (1918) Past 1918

Hν

Type locality: Ituribisi River. British Guiana

Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1918: 498 A.O.U. Check-List: no citations found.

Hylopezus dives:

Current scientific name: <Hvlopezus dives> (Salvin.

1865) (Males 2014) (TTS 2014) Vernacular name(s): Thicket Antpitta *******

Authority: Salvin (1864) Taxonomic Serial No.: 560510

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998:

Hylopezus dives caquetae: Current scientific name:

xxxvii.371.717

<Hylopezus fulviventris caquetae> Chapman, 1923

Authority: Chapman (1923)

Type locality: Caqueta, Colombia (44199)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1924: 368 A.O.U. Check-List: no citations

found

Hylopezus fulviventris:

Current scientific name: <Hylopezus fulviventris> (Sclater, 1858) (Arbano 2014) (705 2014)

Vernacular name(s): Fulvousbellied Antoitta

Authority: Sclater (1858)

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 426

Hylopezus fulviventris flammulatus:

Current scientific name: <Hylopezus dives flammulatus>

Griscom, 1928 (Administration of 1928) (Authority: Griscom (1928) (Authority: Almirante (Authority: Almirante (Authority: Almirante (Authority: Almirante (Authority: Almirante (Authority: Almirante (Authority: Authority: Authority: Authority: Almirante (Authority: Authority: Authority:

found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1928: 403 A.O.U. Check-List: no citations found

Hylopezus perspicillatus:

Current scientific name:
<-/p>
<-lylopezus perspicillatus>
(Lawrence, 1861)
Wernacular name(s): Streak-chested Antpitta
Sepetacled Antpitta
Authority: Lawrence (1861)
***section**

Taxonomic Serial No.: 560515

Hy

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 426 * 1998: xxxvii.371,717

Hylophilus aurantiifrons: Current scientific name: <Hylophilus aurantiifrons>

Lawrence, 1861 (Architecture) Transcellar name(s): Goldenfronted Greenlet (ACC)

Authority: Lawrence (1861)

******* Lawrence (1862) *******

Taxonomic Serial No.: 560517

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1897: 364

A.O.U. Check-List: * 1983: 599 * 1998: xli,439,440,720

Hylophilus aurantiifrons saturatus:

Current scientific name: <Hylophilus aurantiifrons saturatus> (Hellmayr, 1906)

Vernacular name(s): Eastern Ochre-fronted Wood-bird (MAR 1990) Authority: Hellmayr (MAR 1990) Taxonomic Serial No.: 919737

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1938: 41,42,44

A.O.U. Check-List: no citations found

Hylophilus decurtatus:

Current scientific name: <Hylophilus decurtatus> (Bonaparte, 1838) (Mebase 2014) (ITIS 2014)

Vernacular name(s): Lesser Greenlet (1838); also: Shortwinged Hylophilus (1838) Authority: Bonaparte (1838)

Taxonomic Serial No.: 560519

Nuttall (1876-1883): no citations

found. Auk (1884-1940): *1908: 354 A.O.U. Check-List: * 1886: 355 * 1889: 70 * 1895: 331 * 1931: 372 * 1983: 599 * 1998: xli,

.

440.720

Greenlet

Hylophilus flavipes:
Current scientific name:
<Hylophilus flavipes>
Lafresnave.1845

Vernacular name(s): Scrub

Authority: Lafresnaye (1845)

Taxonomic Serial No.: 560520

found. Auk (1884-1940): * 1897: 364 A.O.U. Check-List: * 1983: 598,599 *

1998: xli,439,720 Hylophilus flavipes

Current scientific name:

<Hylophilus flavipes viridiflavus> Lawrence, 1862

Authority: Lawr[ence] AA 1801

Hy

Taxonomic Serial No.: 919751

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1901: 368

A.O.U. Check-List: no citations found.

Hylophilus griseipes:

Current scientific name: undetermined

Vernacular name(s): Grayfooted Hylophilus August Authority: Richmond August Type locality: Margarita I.,

Venezuela

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1896: 333 * 1902: 266

A.O.U. Check-List: no citations found.

Hylophilus insularis: Current scientific name: <Hylophilus flavipes insularis>

Sclater, 1861 (Makes 2016) (TRE 2014)

Authority: Sclater (MA 2002)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1893: 220

A.O.H. Check-List: no citations found.

Hylophilus leucophrys:

Current scientific name: <Vireo leucophrys> (Lafresnaye, 1844) (Anhous 2014) (1715 2014)

Authority: Lafresnaye (1844)

Hν

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1937: 233

A.O.U. Check-List: * 1983: 596 * 1998: 436

Hylophilus minor:

Current scientific name: <Hvlophilus decurtatus minor> Berlepsch and Taczanowski. 1884 (Antono 2014) (TE 2014)

Vernacular name(s): Lesser

Authority: Berlepsch and Taczanowski (1884) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1983: 599 * 1998: 440

Hylophilus ochraceiceps:

Current scientific name: <Hvlophilus ochraceiceps>

Vernacular name(s): Tawnycrowned Greenlet [8040] 847 Authority: Sciater (1859) MOUNTAIN

Taxonomic Serial No.: 560523

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 599 *

1998: xli,439,720

Hν

found.

Hylophilus ochraceiceps nelsoni:

Current scientific name: <Hvlophilus ochraceiceps nelsoni> (Todd, 1929) (****** 2014) (Todd, 1929) Authority: Todd (*** 1988) Taxonomic Serial No : 919757

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1933: 305 A.O.U. Check-List: no citations.

Hylophilus olivaceus:

Current scientific name: <Hvlophilus olivaceus> Tschudi. 1844 (Autom 2014) \$718 2014

Vernacular name(s):

Olivaceous Greenlet Authority: Tschudi (1844) | NOVICE | Taxonomic Serial No : 560524

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 599 * 1998: 439

Hylophilus poicilotis:

Current scientific name: <Hvlophilus poicilotis> Authority: Temminck (1822)

Taxonomic Serial No.: 560526 Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1931: 372 * 1983: 598 * 1998: 439

Hylophilus poicilotus: Current scientific name:

<Hylophilus poicilotis> Temminck, 1822 | Poblam 2014 | FTG 2014 Authority: Temminck (1822)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1931: 372

Hylophilus rubrifrons:

Vernacular name(s): Redfronted Greenlet (ADMINITY)
Authority: Sclater and Salvin (1867) (ADMINITY)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1998: 439 Hylophilus ruficeps:

Current scientific name:
<-Hemithraupis ruficapilla>
(Vieillot, 1818) | Mediam Strif | ITE 2004)
Authority: Wied | Macal AR.7.* "Max."

Authority: Mied | Macal AR.7.* "Max."

Taxonomic Serial No.: not found

Ну

General notes: Hylophilus ruficeps (Wied) = Nemosia ruficapilla (Vieillot) **exista"; Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1898: 330
A.O.U. Check-List: * 1983: 666 * 1998: 571

Hylophilus semibrunneus:

Current scientific name:
<Hylophilus semibrunneus>
Lafresnaye, 1845 (S. Rufousnaped Greenlet (S. Ruf

Taxonomic Serial No.: 560528

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1998: 440

Hylophilus thoracicus: Current scientific name

<Hylophilus thoracicus>
Temminck, 1822 | Parkene 2014 | PTE 2004
Authority: Temminck (1822)

Taxonomic Serial No.: 560530

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1886: 355 * 1895: 331

found

Hylophilus virdiflavus:

Indexed name (notes): lapsus/typo

Current scientific name: <Hylophilus flavipes viridiflavus>

Lawrence, 1862 (Addisse 2004) [TTS 2014)

Authority: Lawr[ence] (Add 1866)

Taxonomic Serial No.: not

found

General notes: "virdiflavus" =
misspelling of "viridiflavus"

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1935: 341

A.O.U. Check-List: no citations

Hylophilus viridiflavus:

Indexed name (notes):
discontinued taxon
Current scientific name: none
(see subspecific forms)
Vernacular name(s): Yellowgreen Greenlet (BASIGNET)

Authority: Lawrence (1861)

**Lawrence (1862)

Taxonomic Serial No.: not found

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1907: 287 * 1933: 306 A.O.U. Check-List: * 1983: 599 * 1998: 439

Hylophilus viridiflavus

Current scientific name: undetermined Authority: Davidson (1932)

Ηy

Type locality: Chiriqui Province. Pamama

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1933: 139 A.O.U. Check-List: no citations found.

Hylophilus viridiflavus viridiflavus:

[= Hylophilus flavipes viridiflavus]

Hylophylax naevia:

Current scientific name: <Hylophylax naevius> (Gmelin, 1789) (Manage 2014) (1715 2014)

Authority: Gmelin (1789) (1789) Taxonomic Serial No.: 560531

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1932: 254 A.O.U. Check-List: * 1983: 423 *

Hylophylax naevia inexpectata:

1998: 368

Current scientific name: <Hylophylax naevius inexpectatus> Carriker, 1932

Authority: Carriker (1932) [Mail 1882]
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1932: 254 A.O.U. Check-List: no citations found.

Hylophylax naevia intermedia: Current scientific name

undetermined
Authority: Carriker (1930)

Type locality: Boca Lagarto,
Cocha. Ecuador Marieni

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1931: 149

Auk (1884-1940): 1931: 149

A.O.U. Check-List: no citations found.

Hylophylax naevia peruviana: Current scientific name: <Hylophylax naevius peruvianus> Carriker, 1932

Authority: Carriker (1932) (1932) Taxonomic Serial No.: 918421

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1932: 254
A.O.U. Check-List: no citations found

Hylophylax naevia yessupi: Current scientific name:

<Hylophylax naevius inexpectatus (yessupi)>(103 2014)
Authority: Carriker (1930) (Authority: Puerto Yessup, Juin, Peru (MA 1990)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 149

Ηy

A.O.U. Check-List: no citations found.

Hylophylax naevioides:

Current scientific name: <Hylophylax naevioides> (Lafresnaye, 1847) (Market Part of 1870) (Market Part of 18

Authority: Lafresnaye (1847)

Taxonomic Serial No.: 560532

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1928: 120 * 1931: 428 * 1934: 9 A.O.U. Check-List: * 1983: 423 * 1998: xxxvii.368.717

Hylophylax naevioides

capnitis:

Authority: Bangs (MA 2000)
Type locality: Miravalles, Costa

Rica (Marian)

Taxonomic Serial No.: 918414

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1931: 428

A.O.U. Check-List: no citations found

Hylophylax naevioides naevioides: Current scientific name:

<Hvlophylax naevioides naevioides> (Lafresnave, 1847)

Authority: Lafresnave (AA 1983) Taxonomic Serial No.: 918415

Nuttall (1876-1883): no citations found. Auk (1884-1940); * 1931; 428 A.O.U. Check-List: no citations found

Hylophylax naevioides subsimilis:

Current scientific name: <Hvlophylax naevioides

Authority: Todd (1917) Partiett Type locality: Jaraguil, Bolivar. Col (444.1917)

Taxonomic Serial No.: 918416 Nuttall (1876-1883): no citations

Auk (1884-1940); * 1917; 503 *

1931: 428 A.O.U. Check-List: no citations found

Hylophylax poecilonota

obscurior:

Current scientific name: undetermined Authority: Carriker (1930) Parties Type locality: Puerto Yessup,

Juin. Peru **** Taxonomic Serial No.: not

found

Hν

Nuttall (1876-1883): no citations found.

Auk (1884-1940); * 1931; 149 A.O.U. Check-List: no citations found

Hylorchilus navai:

Current scientific name: <Hylorchilus navai> Crossin and Elv. 1973 (Antheso 2014) (TTS 2014) Vernacular name(s): Nava's

Wren Authority: Crossin and Elv

(1973) MOUOLET Taxonomic Serial No.: 560535

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998:

Hylorchilus sumichrasti:

xliii,475,721

Current scientific name: <Hylorchilus sumichrasti> (Lawrence, 1871) (Andrew 2214) (TTS 2014) Vernacular name(s): Sumichrast's Wren ***** also: Slender-hilled Wren Authority: Lawrence (1871)

Taxonomic Serial No.: 560536 Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1897: 71 * 1927: 279 A.O.U. Check-List: * 1983: 525 * 1998: xliii.474.475.721.744

Hylochilus sumichrasti navai:

Current scientific name: <Hylorchilus navai> Crossin and Elv. 1973 (Probase 2014) 9776 (2004)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: * 1998: 475

Hylospingus inornatus:

Current scientific name: <Chlorospingus inornatus> (Nelson, 1912) (Nelson (1912) (19

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1913: 122 A.O.U. Check-List: * 1983: 664 * 1998: 570

Hyloterpe crissalis:

Current scientific name: <Pachycephala albiventris crissalis> (Zimmer, 1918) ||Judam 2014| JTR 2014 Authority: Zimmer (1918) ||JAA 3114|

Type locality: Mt. Banahao, Laguna, Luzon Indiana Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): *1919: 135 AOU Check-List: no citations found.

Ну

Hyloterpe griseola:

Current scientific name: <Pachycephala cinerea> (Blyth, 1847) (Medica 2014) (TIS 2014) Authority: Blyth (1842) (MA 1860)

Taxonomic Serial No.: not found
General notes: "grisola" =

"cinerea" (Addison 2014 | Nuttall (1876-1883); no citations

found.

Auk (1884-1940): * 1890: 351

A.O.I. Check-List: no citations found.

Hyloterpe grisola:

Current scientific name: <Pachycephala cinerea> (Blyth, 1847) (Whiteless 2014) (1715 2014)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1890: 351

A.O.U. Check-List: no citations found.

Hylotomus pileatus: Current scientific name: Cryocopus pileatus> (Linnaeus, 1758) America Diagres 2014 Vernacular name(s): Pileated

Woodpecker (Mar 5005)
Authority: L[innaeus] (Marie 1990)
Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1876: 54,55,64,66,67 * 1878: 53 * 1879: 11,146,216 * 1881:

122,126,140,232 * 1882: 63,92, 150, 164,170,236 * 1883: 40 * 1937: 539 Auk (1884-1940): * 1884: 246 *

1889: 183 * 1891: 175

A.O.U. Check-List: no citations found.

Hymenarcys nervosa:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: -Hymenarcys nervosa> (Say, 1832) ^{ma sau}

Vernacular name(s): stink-bug

Taxonomic Serial No.:108882

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 336,337 A.O.U. Check-List: no citations found

Hymenolaimus malacorhynchus:

Current scientific name: <Hymenolaimus malacorhynchos> (Gmelin, 1789) /**/demo 25**/4) (ITIS 20**/4)

Vernacular name(s): Blue

Taxonomic Serial No.: 553915

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1938: 151,272 A.O.U. Check-List: no citations

found.

Hν

Hymenolepis farciminosa:

Indexed name (notes): nonavian (Platyhelminthes) Current scientific name: undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1937: 50,52 A.O.U. Check-List: no citations found.

Hypacanthis spinoides: Current scientific name:

<Carduelis spinoides> Vigors, 1831 (TITE 2014) Primes Look 2014)

Vernacular name(s):

found.

Himalayan Greenfinch (No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1940: 440

A.O.U. Check-List: no citations

Hypargos nitidula virens:

Current scientific name: undetermined

Authority: Friedmann (1927)

Type locality: Usambara range, Tanganyka Territory (NA. 2001) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1928: 117

A.O.U. Check-List: no citations found.

Hypargos niveoguttatus macrospilotus:

Current scientific name: <Hypargos niveoguttatus macrospilotus> Mearns, 1913

Authority: Mearns (1913) (1914) Type locality: Meru Forest, British East Africa (1914)

found. Auk (1884-1940): * 1914: 116 A.O.U. Check-List: no citations found.

Hypera punctata:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: Hypera punctata (Fabricius, 1775) (Fabricius)

Vernacular name(s): cloverleaf weevil (Auk:1923) Taxonomic Serial No.: 187909

Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1918: 414 *
1921: 303 * 1923: 557 * 1932: 206 * 1939: 171 * 1940: 336, 337, 338

A.O.II. Check-List: no citations found.

Hyperaspis dissoluta: Indexed name (notes):

nonavian (Arthropoda)

Ну

Current scientific name:

<Hyperaspis dissoluta> (Crotch, 1873) | TE 2014

Taxonomic Serial No.: 692466

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1914: 419

A.O.U. Check-List: no citations found.

Hypericum virginicum: Indexed name (notes):

nonavian (dicot)

Current scientific name:

Triadenum virginicum (L.) Raf.

Vernacular name(s): marsh St. John's-wort

Taxonomic Serial No.: 21423

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1939: 242 A.O.U. Check-List: no citations found

Hypermitres hemichrysus:

Current scientific name:

<Mylodynastes hemichrysus>
(Cabanis, 1861)

Authority: Cabanis (1862)

Cabanis (1861)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1983: 469 *

Hyperoodon butzkopf:

Indexed name (notes): nonavian (Mammalia) Current scientific name: <Hyperoodon ampullatus> (Forster, 1770) (778 2014)

Authority: Gray [sic = Bonnaterre?

Taxonomic Serial No.: 770977

General notes: "butzkopf" = "ampullatus" #152544

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1886: 19-20

Hyphantes baltimore:

Current scientific name: see note below

Authority: "Lemb." (1850) --------Taxonomic Serial No.: not

found General notes: "baltimore" = "aalbula" (** synonym (?) of "Icterus galbula" (by inference) Nuttall (1876-1883): no citations

found. Auk (1884-1940); * 1886; 219 A.O.U. Check-List: no citations found

Hyphantes costoti:

Current scientific name: see note below

Authority: Gundlach (1856)

Taxonomic Serial No.: not

found General notes: synonym of "Icterus cucullatus" PARE

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Nuttall (1876-1883): no citations

Auk (1884-1940): * 1886: 217 A.O.U. Check-List: no citations found.

Hyphantes xanthomus:

Current scientific name: <Agelaius xanthomus> (Sclater. 1862) (Antonia 2014) (TTS 2014)

Authority: Sclater (1862) Authority: Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1886: 221 A.O.U. Check-List: no citations found.

Hyphantornis cucullatus: Current scientific name:

<Ploceus cucullatus> (Statius Vernacular name(s): Hooded

Weaver **** Authority: Swainson [sic] (4441009)

Taxonomic Serial No.: 562296 Nuttall (1876-1883): no citations

Auk (1884-1940): * 1929: 373 A.O.U. Check-List: no citations found

Hyphantornis heuglini sukensis:

Current scientific name: undetermined

Authority: van Someren (***) 1823 Type locality: Kerio River AA 1903 Taxonomic Serial No : not found

found.

Nuttall (1876-1883): no citations found.

Auk (1884-1940); * 1923; 173 A.O.U. Check-List: no citations found

Hyphantornis taeniopterus: Current scientific name:

<Ploceus taeniopterus> Vernacular name(s): Reichenbach's Weaver Taxonomic Serial No : not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1913: 137 A.O.U. Check-List: no citations found

Hyphantornis velatus: Current scientific name:

<Ploceus velatus> Vieillot, 1819 Vernacular name(s): Masked

Weaver Bird Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1900: 190 A O II Check-List: no citations found

Hyphantria cunea:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Hvphantria cunea> (Drurv. 1773)(1182014) Vernacular name(s): fall

webworm ******

Hν

Taxonomic Serial No.: 117304

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1924: 372 A.O.U. Check-List: no citations. found

Hyphantria textor: Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Hyphantria cunea> (Drury,

1773) (178 2014) Vernacular name(s): fall

wehworm

Taxonomic Serial No.: 188646

General notes: "textor" = "cunea" massive

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1918: 252 A.O.U. Check-List: no citations found.

Hypnelus bicinctus stoicus: Current scientific name:

<Hvpnelus bicinctus stoicus> Authority: Wetmore (1939) (441) Type locality: Venezuela

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1939: 501 A O II Check-List: no citations found.

Hy

Hypnelus ruficollis coloratus: Current scientific name:

Hypnelus ruficollis coloratus>
Ridaway, 1914 (Antonio 2014) (TE 2014)

Authority: Ridgway (1914) (MATING)
Type locality: Encontrados,
Venezuela (MATING)

Taxonomic Serial No.: 676748

Nuttall (1876-1883); no citations

found.

Auk (1884-1940): * 1914: 406

A.O.H. Check-List: no citations found.

Hypnelus ruficollis decolor:

Current scientific name: <Hypnelus ruficollis decolor> Todd and Carriker, 1922

| Todd and Carriker | 1922 | Todd | 1922 | Tod

Authority: Todd and Carriker (1923) (AA 1903)

Type locality: Rio Hacha (AA 1903)

Taxonomic Serial No.: 676749

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 343

A.O.U. Check-List: no citations

Hypnoidus obliquatulus:

found

Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1932: 206

Ну

A.O.U. Check-List: no citations found.

Hypocanthus stanleyi:

Current scientific name: undetermined

Authority: Audubon (NAEM 1807)
Taxonomic Serial No.: not found

Nuttall (1876-1883): * 1877: 92 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Hypocentor aureolus:

Current scientific name: <Emberiza aureola> Pallas, 1773 (Anhaes 2014) (ITIS 2014)

Vernacular name(s): Yellow-

breasted Bunting (MARINE)
Authority: Pallas (MARINE)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1907: 279 * 1919: 287

A.O.U. Check-List: no citations found.

Hypocentor fucatus:

Current scientific name: <Emberiza fucata> Pallas, 1776

Authority: Pallas

Nuttall (1876-1883): no citations found.

found

Auk (1884-1940): * 1919: 287 A.O.U. Check-List: no citations found.

Hypocentor rustica:

Current scientific name: <Emberiza rustica> Pallas, 1776

Vernacular name(s): Rustic Bunting (see 3913)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1912: 261

A.O.U. Check-List: no citations found.

Hypocentor rusticus:

Current scientific name: <Emberiza rustica> Pallas, 1776

Authority: Pallas

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1907: 279 *

1919: 287 * 1920: 281 A.O.U. Check-List: no citations found.

Hypocera johnsoni:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <\$tichillus johnsoni> (Brues, 1903) uma 2014

Taxonomic Serial No.: 139054

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1939: 161 A.O.U. Check-List: no citations

found.

Ну

Hypocharmosyna placentis intensior:

Current scientific name: <Charmosyna placentis

intensior> (Kinnear, 1928) [MARIA 2014]

Authority: Kinnear (1928) [MARIA 1888]

Type locality: Batchian [MARIA 1888]

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. **Auk** (1884-1940): * **1928**: 409 **A.O.U. Check-List**: no citations found

Hypocharmosyna rubrigularis krakeri

Current scientific name: <Charmosyna rubrigularis (krakari)> Probine 2019

Authority: Rothschild and Hartert (1915)

Type locality: Dampier Island
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1915: 384

A.O.U. Check-List: no citations found. Hypochera camerunensis:

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1929: 484 A.O.U. Check-List: no citations found.

Hypochera chalybeata: Current scientific name:

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1929: 264 *

1938: 138

A.O.U. Check-List: no citations found

Hypochera chalybeata

camerunensis:
Current scientific name:
<Vidua camerunensis> (Grote,

<Vidua camerunensis> (Groti 1922) (Anthority: Grote (1922) (Anthority: Grote (1922) (Anthority: Grote (1922)) (Anthority: Grote (1922) (Anthority: Grote (1922)) (Anthority

Type locality: Mbaiki, Cameroon (***)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1923: 366

Auk (1884-1940): * 1923: 366 A.O.U. Check-List: no citations found.

Hypochera chalybeata sharii: Current scientific name: undetermined

Authority: Bannerman (1922)

Type locality: Ratu, French Equatorial Africa (44.700)

Hy

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1923: 361 A.O.U. Check-List: no citations found

Hypochera ultramarina:

Current scientific name: <Vidua chalybeata ultramarina> (Gmelin, 1789) (Admini 2014) (ITS 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1929: 482 A.O.U. Check-List: no citations found.

Hypocnemis cantator saturatus:

Current scientific name: <Hypocnemis peruviana saturata> Carriker, 1930

Authority: Carriker (1930)
Type locality: Voca, Rio
Curauay

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 149 A.O.U. Check-List: no citations found

Hy

Hypocnemis collinsi:

Current scientific name: <Hvpocnemis subflava collinsi>

Cherrie, 1916

Authority: Cherrie (MARIENTE)
Type locality: Todos Sanros,

Bolivia

found Nuttall (1876-1883); no citations

found. Auk (1884-1940): * 1916: 444 A.O.H. Check-List: no citations found.

Hypocnemis hypoleuca:

Current scientific name: undetermined

Authority: Ridgw[ay] (1887)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1891: 29 A.O.U. Check-List: no citations found.

Hypocnemis hypoxantha

Current scientific name: <Hypocnemis hypoxantha ochraceiventris> Chapman, 1921 [Massac214] \$100.000

Authority: Chapman (1921)

Type locality: Rio Xingu, Brazil

Taxonomic Serial No.: 918336

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1921: 298

Hy

A.O.U. Check-List: no citations found.

Hypocnemis lugubris:

Current scientific name: <Myrmoborus lugubris> (Cabanis, 1847) (Administration of the control of the control

Authority: Cabanis (Authority: Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940); * 1891; 29

A.O.U. Check-List: no citations found.

Hypocnemis melanopogon: Current scientific name:

<Hypocnemoides melanopogon> (Sclater, 1857) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1918: 370 A O II Checks List: no citations found.

Hypocnemis mylotherina: Current scientific name: see note below

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1934: 494 A.O.U. Check-List: no citations found

Hypocnemis naevia ochracea:

Current scientific name: <Hylophylax naevius ochraceus> (Berlepsch, 1912)

Authority: Berlepsch (1912)

Type locality: Lower Amazon

Taxonomic Serial No.:not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1912: 424

A.O.U. Check-List: no citations found.

Hypocnemis naevioides:

Current scientific name:
<Hylophylax naevioides>
(Lafresnaye, 1847)

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1931: 428 A.O.U. Check-List: no citations found.

Hypocnemis naevioides capnitis:

Current scientific name: <Hylophylax naevioides capnitis> (Bangs, 1906) (Males 2014)

Authority: Bangs (Mac189)
Type locality: Miravalles, Costa
Rica (Mac189)
Tayonomia Sorial No : not

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Ну

Auk (1884-1940): * 1931: 428 A.O.U. Check-List: no citations found

Hypocnemis poecilonota: Current scientific name:

<Willisornis poecilinotus> (Cabanis, 1847) (Value 2014) (TR 2004)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1920: 177

A.O.H. Check-List: no citations found.

Hypocnemis poecilonota nigrigula:

Current scientific name: <Willisornis vidua nigrigula> (Snethlage, 1914) [Unders 2014] Authority: Snethlage (1914)

Type locality: Boim on the Tapaioz. Amazonia

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1914: 428

A.O.U. Check-List: no citations found.

Hypocolius ampelinus:

Current scientific name:
<Hypocolius ampelinus:</p>
Bonaparte, 1850 (**Jana 2014) (*FIGERI*4)
Authority: Bonaparte (1850)
Taxonomic Serial No.: 560545

Nuttall (1876-1883): * 1877: 91
Auk (1884-1940): no citations found.

Hy

A.O.U. Check-List: no citations found.

Hypocryptodius

cinnamomeus:

Current scientific name: <Hypocryptadius cinnamomeus> Hartert, 1903

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1930: 436

A.O.U. Check-List: no citations

found.

Hypoderma bovis: Indexed name (notes): nonavian (Arthropoda)

Current scientific name: <Hypoderma bovis> (Linnaeus, 1758) (17

Taxonomic Serial No.: 151802

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1926: 398 A.O.U. Check-List: no citations found.

Hypodes cinerea:

Indexed name (notes): nomen

Current scientific name: undetermined

Authority: Cassin

found Nuttall (1876-1883): no citations found

Hγ

Auk (1884-1940): * 1914: 255,279 A.O.U. Check-List: no citations found.

Hypolais caligata:

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1895: 333 * 1921: 488

A.O.U. Check-List: no citations found

Hypolais icterina:

Current scientific name:
<Hippolais icterina> (Vieillot,

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1895: 324 * 1924: 637

A.O.I. Check-List: no citations found

Hypolais olivetorum:

Current scientific name:
<Hippolais olivetorum>
(Strickland, 1837)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

tound.

Auk (1884-1940): * 1895: 333

A O II Check-List: no citations found.

Hypolais pallida:

Current scientific name: <ld>Iduna pallida> (Hemprich and)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940): * 1895: 333 A O II Check-List: no citations found

Hypolais polyglotta: Current scientific name: <Hippolais polyglotta> (Vieillot.

1817) (Andrew 2014) (TTS 2214) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1895: 332 *

1924: 637 A.O.U. Check-List: no citations found.

Hypolaius polyglotta: Current scientific name:

<Hippolais polyglotta> (Vieillot. 1817) (Avenue 2014) (TIS 2214)

Vernacular name(s): Melodious Warbler Taxonomic Serial No : *****

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1914: 281 A O II Check-List: no citations found

Hypoleucus atriceps purpurascens:

Current scientific name: <Phalacrocorax purpurascens> (Brandt, 1837) (Massacone)

Hν

Vernacular name(s):

Macquarie Island Shaq ****** Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1937: 416 A.O.U. Check-List: no citations found

Hypoleucus auritus:

Current scientific name: <Phalacrocoray auritus> (Lesson, 1831) (Automo 2014) (TIS 2014) Authority: Lesson (1831) *******

Taxonomic Serial No.: 174717 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 32

Hypoleucus brasilianus: Current scientific name:

<Phalacrocorax brasilianus> (Gmelin, 1789) (Arbana 2014) (TTG 2014) Authority: Gmelin (1789) Taxonomic Serial No not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: * 1998: 32

Hypoleucus varius hypoleucus:

Current scientific name: <Phalacrocorax varius

hypoleucos> (Brandt, 1837)

found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1928: 495

A.O.U. Check-List: no citations Hypoleucus varius perthi:

Current scientific name: Phalacrocorax varius hypoleucos> (Brandt, 1837)

General notes: "perthi" = "hypoleucos" Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1915: 513

A.O.U. Check-List: no citations found. Hypoleucus varius whytei:

Current scientific name: undetermined Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1915: 513 A O II Check-List: no citations found

Hypolophus bernardi

caiamarcae: Current scientific name: <Sakesphorus bernardi caiamarcae> (Hellmavr. 1917)

Authority: Hellmayr (1917) Type locality: Cajamarca, Peru

Hν

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1920: 628 A.O.U. Check-List: no citations found.

Hypolophus canadensis intermedius:

Current scientific name: <Sakesphorus canadensis intermedius> (Cherrie, 1916)

Authority: Cherrie (1916) ******* Type locality: Caicara. Venezuela ----Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations Auk (1884-1940): * 1917: 95

A.O.U. Check-List: no citations found. Hypomorphnus gundlachi (1 of 2):

Current scientific name: <Buteogallus gundlachii> (Cabanis, 1855) (Arbana 2014) (TIS 2814)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940): * 1905: 307

A O II Check-List: no citations found Hypomorphnus gundlachi (2

Current scientific name: see

note below Authority: Brewer (1860) //44 1987

Taxonomic Serial No.: not found
General notes: synonym of "Urubitinga anthracina" (MALTER)
Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1887: 42 A.O.U. Check-List: no citations found.

Hypomorphnus gundlachii: Current scientific name:

<Buteogallus gundlachii> (Cabanis, 1855) (Antico 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1905: 307

A.O.H. Check-List: no citations found.

Hypomorphus gundlachi:

Current scientific name: see note below Authority: Brewer (1860) (not Cabanis) (MATRIE) Taxonomic Serial No. not

found
General notes: synonym of
"Urubitinga anthracina" (ALA TEST)
Nuttall (1876-1883): no citations
found.

tound. Auk (1884-1940): * 1887: 42 A.O.U. Check-List: no citations found.

Hypophania dominica: Current scientific name:

Anthracothorax dominicus> (Linnaeus, 1766) (Anthonism 2010) (1788 2014) Authority: Linnaeus (1766) (Anthonism 2010)

Hy

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1886: 348 A.O.U. Check-List: no citations found.

Hypopicus hyperythris: Current scientific name:

<Dendrocopos hyperythrus> (Vigors, 1831) (Antano 2014) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1916: 454 A.O.U. Check-List: no citations found.

Hypopitys hypopitys:

Indexed name (notes): nonavian (dicot) Current scientific name: Monotropa hypopithys L.

Vernacular name(s): sweet pine-sap (AA 1994) Taxonomic Serial No : not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1904: 236

A.O.U. Check-List: no citations found.

Hypositta corallirostris:

Current scientific name: <Hypositta corallirostris> (Newton, 1863) (Mediane 2004) (1718 2010)

Taxonomic Serial No.: 560550

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1936: 310 A.O.U. Check-List: no citations found.

Hypotaenidia philippensis admiralitatis:

Current scientific name:
<Hypotaenidia philippensis
admiralitatis> (Stresemann,
1929) (Mobile 20214)

Authority: Meyer (1929) [sic]

Type locality: Admiralty Island
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1930: 294

A.O.U. Check-List: no citations found.

Hypotaenidia philippensis norfolkensis:

Current scientific name:
<- Hypotaenidia philippensis
mellori (norfolkensis)> (Judano 2014)
Authority: Mathews (1931) (AA 2020)
Type locality: Norfolk Island

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1931: 636 A.O.U. Check-List: no citations found.

Ну

Hypotaenidia philippensis pelewanensis:

Current scientific name:

<Hypotaenidia philippensis
pelewensis> (Mayr, 1933) (MARIEU)
Authority: Mayr (1933) (MARIEU)
Type locality: Palau Isla.,
Micronesia (MARIEU)
Micronesia (MARIEU)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1933: 380
A.O.U. Check-List: no citations found.

Hypotaenidia saturata:

Current scientific name: see note below

Authority: Salvadori (not Sclater, 1880) Parassi

Taxonomic Serial No.: not found

General notes: synonym of "Rallus torquarus limarius" (1876-1883): no citations found

Auk (1884-1940): * 1934: 541 A.O.U. Check-List: no citations found

Hypotaenidia torquata remigialis:

Current scientific name:
<Hypotaenidia torquata
celebensis (remigialis)>
Stresemann, 1936 (мовим элги)
Authority: Stresemann (мов зовой

found.

Type locality: Celebes (Act 1996)
Taxonomic Serial No.: not found

found Nuttall (1876-1883): no citations

Auk (1884-1940): * 1936: 362 A.O.U. Check-List: no citations found.

Hypothymis aeria:

Current scientific name: <Hypothymis azurea aeria> Bangs and Peters, 1927 (Mobilem 2014)

Authority: Bangs and Peters (1927) (MAL 2000)

Type locality: "Maratua Island off the coast of Borneo" (JAA 1500)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1928: 117

Auk (1884-1940): * 1928: 117 A.O.U. Check-List: no citations found.

Hypothymis azurea: Current scientific name: <Hypothymis azurea> (Boddaert, 1783)

Authority: Boddaert (Max 1640) Taxonomic Serial No.: 560552

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1911: 374 * 1913: 599

A.O.U. Check-List: no citations found.

Hy

found.

Hypothymis azurea javana: Current scientific name:

<Hypothymis azurea javana> Chasen and Kloss, 1929

Authority: Chasen and Kloss (1929) MA TEXTS

Type locality: Java

Taxonomic Serial No.: 920612 Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1930: 584 A.O.U. Check-List: no citations

Hypothymis azurea montana:

Current scientific name: <Hypothymis azurea montana>

Riley, 1929 (Authority: Riley (1929) (Aux 1929)

Type locality: Siam MA 1894
Taxonomic Serial No.: 920615

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1929: 566 A.O.U. Check-List: no citations found.

Hypothymis azurea

Current scientific name: <Hvpothymis azurea

oberholseri> Stresemann, 1913

Authority: Stresemann (1913)

Type locality: Formosa Pacified
Taxonomic Serial No.: 920617

Ηу

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 599

A.O.U. Check-List: no citations found.

Hypothymis azurea symmixta: Current scientific name:

<Hypothymis azurea symmixta>
Stresemann, 1913
Authority: Stresemann (1913)

Type locality: Alor Island

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 599

A.O.H. Check-List: no citations found.

Hypothymis occipitalis:

Current scientific name:

Authority: Vigors (1831) Authority: Vigors (1831) Authority: Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): * 1890: 353

A.O.U. Check-List: no citations found. Hypothymis superciliaris: Current scientific name:

<Rhipidura superciliaris> (Sharpe, 1877) (Anter 2014 3175 2814 Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1911: 374

A O II. Check-List: no citations found.

Ηv

Hypothymis superciliaris samarensis:

Current scientific name: <Rhipidura samarensis> (Steere, 1890) (Medius 2014) (Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1911: 374

A O II Check-List: no citations found.

Hypotoenidia striata reliqua:

Current scientific name: <Lewinia striata gularis (religua)> (Oberholser, 1919)

Authority: Oberholser (1919)

Type locality: Simalur Island,

Sumatra (AASTHI)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1919: 601 A.O.U. Check-List: no citations found.

Hypotriorchis columbarius: Current scientific name: <Falco columbarius> Linnaeus

1758 (Annual 2004) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1887: 43

A.O.U. Check-List: no citations found.

Hypotriorchis melanogyne:

Current scientific name: undetermined

Authority: Bertoni (1901) Pacifical Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1902: 416 A.O.U. Check-List: no citations found.

Hypotriorchis rufigularis: Current scientific name:

<Falco rufigularis> Daudin, 1800

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): * 1885: 205

A O II Check-List: no citations found.

Hypotriorchis subbuteo:

Current scientific name: <Falco subbuteo> Linnaeus, 1758 (Antenne 2014) | ITE 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1931: 306 A.O.U. Check-List: no citations found

Hypotriorchis subbuteo distinguendus:

Current scientific name: undetermined Authority: Portenko (1930) (Action)

Ну

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1931: 307 A.O.U. Check-List: no citations found.

Hypotriorchis subbuteo irkutensis:

Current scientific name: undetermined

Authority: Johansen

Type locality: Irkutsk (MARION)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1915: 260

A.O.U. Check-List: no citations found.

Hypotriorchis subbuteo planicola:

Current scientific name:

Authority: Portenko (1930) MA 1850 Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1931: 307 A.O.U. Check-List: no citations found.

Hypoxanthus rivolii:

Current scientific name: <Colaptes rivolii> (Boissonneau, 1840) (Malana 2010)

Taxonomic Serial No.: not found

found

1921: 542

Nuttall (1876-1883): no citations found. Auk (1884-1940); * 1921; 533.534.552 A.O.U. Check-List: no citations

Hypoxanthus rivolii brevirostris:

Current scientific name: <Colantes rivolii brevirostris> (Taczanowski, 1875) (Market 2010) Authority: Tacz[anowski] Particol Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940); * 1918; 450 *

A O II Check-List: no citations found

Hypoxanthus rivolii meridae:

Current scientific name: <Colantes rivolii meridae> (Chapman, 1923) (Votam 2014) Authority: Chapman (1923)

Type locality: Merida. Venezuela ****** Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): * 1924: 368

A.O.II. Check-List: no citations

found.

Hν

Hypoxanthus rivolii quindiuna:

Current scientific name: <Colaptes rivolii quindiuna> (Chapman, 1923) (Automozeta) Authority: Chapman (1923)

Type locality: Laguneta. Colombia

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940); * 1924; 368 A.O.II. Check-List: no citations found

Hypselornis sivalensis: Current scientific name:

undetermined Authority: Lydekker (***) Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1930: 124 A.O.U. Check-List: no citations found

Hypsibates leucocephalus timorensis:

Current scientific name: undetermined

Authority: Mathews (1913) Type locality: F. Timor (448 1949) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): * 1913: 444

A.O.U. Check-List: no citations found.

Hypsipetes pryeri:

Current scientific name: <Microscelis amaurotis pryeri> (Stejneger, 1887)(Anhana 2514)

Authority: Stejneger (1887)

Type locality: Liu Kiu Islands

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): * 1887: 250 A.O.U. Check-List: no citations found

Hypurolepis javanica fontalis:

undetermined Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1927: 439 A.O.U. Check-List: no citations found

Hypuroptila urochrysia:

Chalybura urochrysia> (Gould, 1861) (Andean 2014) (TE 2014)

Authority: Gould (1861) (ACULIFEZ)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.H. Check-List: * 1983: 348 *

1998:303

Hν

Hyrundo trogloditus:

Current scientific name: see note below

Vernacular name(s): bank martin (Aux 1013)

Taxonomic Serial No.: not found

General notes: synonym of "Riparia riparia" (***)****

Nuttall (1876-1883): no citations found.

Auk (1884-1940): * 1913: 330,349

A O II. Check-List: no citations found.

Hystrix dorsata:

Indexed name (notes):
nonavian (Mammalia)
Current scientific name:
<Erethizon dorsatus>
(Linnaeus, 1758) | #58544
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): * 1907: 56 A.O.U. Check-List: no citations found.